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THERE IS NO RELIGION HIGHER THAN TRUTH.
[Family motto of the Maharajahs of Benares.]

## OLD DIARY LEAVES.*

## Second Oriental Series, Chapter XXIX.

BOTH nature and the Prince gave us a warm welcome to Limbdi, our nextstation, for the mercary stood at $102^{\circ}$ Fan. in the shade, and Thâkur Saheb Jaswantsinbji Fatehsiohji did everything to show his pleasure in our visit. Limbdi is a small Kâthiâwâr State of the second class (its area is 344 sq . miles), whose rulers are of the Jhaln Rajjput caste, that is to say, hereditary warriors and possessed of the asual vices and virtnes of the class, the former active in the olden time of fightings and strnggles, the latter now developing rapidly under the ohanged conditions of to-day. Among the Râjput princes of Kâthiâwàr there are, however, some who do not throw great credit upon their stock-drinking, gambling and amusement filling ap the round of their years. Bat the Limbdi Thakur is an bonor to his family and his people, well educated, kindly, an onlightened raler, and deeply interested in the profounder questions of thonght. He and Harisinhji were schoolfellows, I believe, at Rajkumar College, where the reigring cricket favourite, Ranjitsinhji, and all the young Chiefs of Kâthiâwâr have been and are edacated under the sye of the Government. His Private Secretary, Mr. Khimchand, F. T. S., and otber gentlemen, met us on arrival at the station, and conducted as to the place assigned for our entertainment. The Dewan, Harilal, called iu the morning and the Prince received us at the Palace at 1-30 p.a. We had a long and friendly talk together about Theosophy and Hindu religion, in which His Highness is greatly interested. He showed us in his fine library a shelf where I saw " Isis Unveiled," the volume of my lectures, and other theosophical literature, all bearing marks of having been mach handled. The Palace, a new construction, is a handsome building, and in the

- Darbar, or reception room, we had the opportunity to udmire, if wo

[^0]80 chose, a large gold and silver framed gâli, or throne-seat, with a pair of carved, silver mounted arm-chairs with lion-head ornaments, for visiting dignitaries to occupy on occasions of ceremony. Considering that the State has a population of only some 50,000 , and an annual reveune of, say, $£ 25,000$ to $£ 30,000$, it seemed to me that so much displny was rather unnecessary; yet that is the Rajput oharaoter and there is nothing to be said by outsiders, save this-which I hare said before-that if the commercial travellers for the great jewelry houses of Bombay and Calcutts were less glib as talkers and less onnning in playing off the vanities of Indian ruling prinnea against each other, there wonld be fewer of snch costly toys as these thrones, chairs and sofas in Indian palaces, and less financial embarrassment felt when paying the bills. There seems no remedy save the interference of the Paramount Power, and yat it is hard to see how even that can be resorted to without invading the private rights of both buyers and sellers. It wonld be possible to create some sort of a safeguard about the young Princes in one way, riz., by educating them at the Rajkumar Colleges as sensibly and practically as the Ryyal Princes of Great Britain have heen educated, so that they might at least begin their rale with cherneters well grounded in the homely virtnes, and not, as at present. spoilt in boyhood hy rycophantic fintlery and left to be the prey of tradesmen who bribe the durbariy and charge the exorbitant commissiona in the bill. I beg pardon for baving been led into this digression, but the sight of the costly seats in the Palace of Limbdi brought op before me the recollection of this great evil as I have seen it exhibited throughout India. The poor victimized Rijahs, Thakars, Nawabs and Maharajahs of this country are sponged upon by whites to an extent that nobody would believe who had not seen it himself and got the facts at first hand. This, however, is not at all i propos of our host, the Thakne Saheb, whose sweet hospitality calls for my most kind and friendly remark. Each day of our visit he came and took Prince Harisinhji and myself out for a drive and to show as the sights. One day he trok us to see his Gurn, a Sanyasi, whose feet he worshipped in the Eastern fashion, by prostrations and the placing of the teacher's feet on his own head. We all sat on the carpet eross-legged, and for a conple of hoars or so discussed religions questions. It was a picturesque scene, and would have made the subject of an excellent photograph.

One day, at the Prince's reqnest, I lectured in the palace Darbar Hall on Mesmerism, and as my friend Mr. T. V. V. Naidn, who was with me as volunteer Private Secretary, is, fortunately, very susceptible to my infinence, I was able to show some interesting scientific experiments, His Highness, after the asual evening drive, retorned with us to our bangalow, and spent another hour in talk about Mesmerism and Hypnotism, with illustrative experiments on my friend. After we had called at the Palace (ou the 8th April) to say farewell, the Prince sent to our lodgings a present of Rs. 500 for the Adyar Library, with a very kind and too complimentary letter to myself.

From Limbdi we went on to Buroda, the grand capital city of the Guikwar Mahârajah, where we were received as State grestd nud lodged sumptuously. The new Palace is oue of the finest buildings in India and compares favorably with European palaces which nre not fortresses. The Guikwar is one of the premier feudatories of the British Government, and, at the same time, one of the most intellectasl and best educated. My only complaint azainst him is that he was so thoroughly anglicised by his English tator as to have got ont of toach with his ancestral religion. In my varioas discassions with him at Baroda, Calcatta and Ootacamand, he has always posed as agnostic, aud shown a decided skepticism about the existence of spiritual powers in man. I have had talks by the hour, most interesting yet uusatisfactory, because of his ignorance of the facts now proven by modern psychical research. His manners are most coarteons and there is an entire absence of ,that reserve and hauteur one somehow expects to see in Asiatic princes.

A much more congenial spirit to me is Mr. Manibhai Jasbai, then Naib Dewan (Under-Secretary of State, as one might say), a man of the highest character and most brilliant acquirements. When H.P.B. and I first came to Bombay, in 1879, be was Dewan of Kutch, and from the beginning showed a real interest in our work and in ourselves personally. Naturally, one of my first visits was to the house of my old friend, in company with my other old and dear friend J. S. Gadgil, Judge of the Baroda Varishta (High), Court. The next day I lectared at the College to stadenta, but many adulta, including H.E, the Dewan Saheb, Mr. Carsetji, Chief Justice Judge Gadgil, Mr, Manibhai and others, were present. After the lecture the Dewan Saheb took me for a drive, and later he and several other notables of the State spent a couple of hours at my yuarters in conversation, about Mesmerism among other thinga, and as the rumour of my Limbdi experiraents on "Dorasawmy" had reached town, I was asked to repeat them for the instraction of the company present.

On the following day the Dewan Salieb headed a subscription in aid of the Adyar Library, with the gift of Rs. 200, and Mesrrs. Gadgil and Manibhai followed snit. I was very ill that dry from laving eaten some bad plantaius and milk for breakfast, bat I determined to stick to my programme, despite the friendly protests of Mr. Gadgil and others; so at 3.25 p.m. We trok train for Surat, which we reached at 8 , nnd were put up at the Travellers' Bangalow on the banks of the River Tapti. During my stay the Surat T. S. (an efflorescence of the Nanatau Dharma Sabha) was formed with that most respected, unselfish and pious Mr. Navtamram Ootamram Trivedi, as President. Under his fostering care the Branch has been ever since one uf the best on our roll and, with the accession of Dr. Edal Behrarn, Surat has been one of the strong centres of our movement in India. Among others who acquired membership during my visit occurs the notable names of the
popular Guzerati poet, Vijiashankar Kavi, and Dr. Nariman, the Civil Surgeon, a learned Parsí gentleman.

We reached Bombay on the 17 th, and from thence, two days later, went on to Ponna, that great centre of progressive ideas and intellectual culture. Lectures were given at Heerabagh and the Albert Edward Institute to large audiences, after which we retarned to Bombay and I took up the task of preparing the Programme for my projected tour throngh Northern India-the Central and North-Western Provinces, Ponjâb, Behar and Bengal. It was printed for circulation, and from the copy now before me I cite a passage or two as of general interest, viz. : it says that "by strict economy the tour expenses have been so reduced that the share payable by each Branch will not exceed Rs. 17 ......If 1 rupee ( $18.4 d$.) per diem be also given, this will cover every expense for fael, milk and food required at the station and bought elsewhere. Col. Olcott particularly notifies Branches to pay no more than this on his account to anybody for anything. This cantion is suggested by the wasteful generosity often hitherto indulged in by his friends as well as by impositions practised upon them in his name. The travelling expense account covers every item for tongas, bullock dâks, steamboat fares, meals at railway stations, extra loggage charges, porterage, etc. etc." It was most disagreeable for me to seem to wish to interfere with the hospitable impulses of my affectionate colleagues and friends, bat I really could not stand by quietly and see sometimes huudreds of ropees thrown away on my visit when the merest trifle would have satisfied all my necessities. Anyhow, the precantion was a good one, for the 10,000 miles of my tour of 1887 were made at the cost of Iess than $£ 100$, everything included. I was much amneed on arriving at a certain station in Bengal to see how literally the following paragraph in the printed Programme Notes had been complied with ;
" Branches will kindly have ready upon Col. Olcott's arrival the following articles, the cost of which may be deducted from the per-diem allowance, viz., 2 large earthen wator pots; firewood; 1 seer of milk; 1 loaf bread; 1 seer sugar. Also one Mahommedan cooly to assist in the kitchen."

Before the greeting salntations were fairly over, one of the Reception Committes took me aside and showed me that the articles I required had all been brought-to the station platform! A queer place for me to set up my kitchen, to be sure.

It must not beinferred from what precedes, however, that an ontsider could travel so cheaply in India, for in my case there were no hotel bills to pay, I travelled second-class everywhere, I was a vegetarian, and my food cost less than a pet dog's would in England or France.

I note nn entry in my Diary for April 25, 1887, to the effect that "very bad news is received to-day from Ostende ahout my dear 'chum's' health. The physicians report H. P. B. as lying between death and life. Bat she will not die yet." She didu't.

With K. M. Shroff, Dr. Raiy aud Tcokaram Tatya I paid a visit to
the Bai Sakerbai Hospital for Animals, one of the worthiest charities in all India. The initiative of this benefaction was either made by our colleagne Mr. Sbroff or he was the one who made it the great success it is. Mr. Shroff went into the great Bazaar, of Bombay, got the Shetts or headmen of the different classes of traders to call them together separately, addressed them upon their duties as Hindus to care for the brate creation, and actually persuaded them to self-impose a tax on their trade returna, for the upkeep of such a Hospital: the beadmen agreeing in each case to be responsible for the collection of the tax. In this way, an annual income of some Rs. 30,000 -if I rightly remember-was assured. He then persuaded the high minded, philanthropic wife of Sir Dinshah Maneckji Petit, Bai Sakerbai, to give a suitable piece of land and, I think, necessary buildings. The Hospital being thas founded, Mr. Shroff set other forces to work and got the Bombay Government to take the wise step of attaching the Hospital to the Veterinary Colloge, thus at once affording to the atudents the best possible ohance for professional training and giving the sick animals every necessary medical and surgical help. If a monument should ever be erected to Mr. Shroff he ought to be represented, as Sri Krishoa is, leaning against a cow. For infinitely smaller services than his, hosts of men have been decorated and incensed by the Government of India.

On the 27th April, I started for the North, my first objective point being Nagpur, in the Central Provinces. I was alone with Babula, my servant now, Prince Harisinhji having left me in Gazerat, and L. V. V. Naida at Bombay. It was the hot season and travelling was about the most unpleasant thing to do, the mercury starding even at midnight at about $100^{\circ}$ Fah. Some friends tried to persuade me not to incur the risk of heat-spoplexy, often so fatal to Furopeans, but I was quite willing to take the chauces and so held to my Programme. At Nagpur I was kept basy day and evening with conversazioni, initiations, visits, Branch formation and public lectares to packed crowds, with the heat of a furnace, almost, to bear. We got at this station one of our most important members, Mr. C. Narainswamy Naidu, the leading Pleader of the Central Province, whose activity in Society matters, including the Adyar Conventions, up to the time of his death, every. body knows. No good scheme for promoting its interests went unhelped by bim, no call was made in vain. At the close of my lecture in the native theatre, Nagpur, on "Chitragupta," Mr. Narainswamy threw over my shoulders-as Indian Princes do to guests-a red Kashmir shawl, handsomely gold-embroidered. A number of Earopean officials showed a considerable interest in Theosophy, attended the lectures, and some of them joined the Society. To Hoshangabad next, a day's train journey, with the heat at $106^{\circ}$, and nothing to suggest the need of a blanket or overcoat. Elsewhere I have described the beauty of a moonlight scene on the steps of the great bathing-ghat on the bank of the sacred Nerbudda River, the silvery splendour of the massive stone stairease, the white-domed temples, and the river flowing
along between its history-crammed banks. The night of my arrival I received two addresses on the platform of the ghat, the company sitting on Oriental carpets and the whole picture an Asiatic onc. There was not even one Earopean costume to mar its effect, as I wore my Indian maslin dress because of the oppressive heat. I lectared at the same place the next evening on the necessity for promoting the study of Sanskrit. On the third evening the Branch celebrated its Anniversary, Brahman pandits reciting benedictory slokas, after which the Branch members distribated wheat to oeggars, after the nncient custom. The evening's proceedings closed with another lecture by myself. Each morning, before sunrise, I enjoyed the laxury of a swim in the sacred stream. On the 5th May, I went on to Jubbulpore, the home of my old frieud, Nivaran Chardra Mukerji, and his family, all most interested in the work and welfare of our Society.

A notable incident of my visit to this station was a call at the Prison where I saw some of the very Thags, Dacoits and Prisoners described in Col. Meadows Taylor's thrilling Indien tales. Une old man told me he had "only killed one man," thus seeming to imply that he was a very pattern of moderation. He showed me how they handle the roomal (handkerchief) in strangling-a very simple and efficacions process. Shall I describe it? Perhaps not, lest it might suggest to some ripened yet not actually developed assassin the easiest, quietest, least brutal way of disposing of a tronblesome witness or other chosen victim. Doubtless the thing has been described in print before, but that is not my fault; let every one look to his owu karma. I saw at another prison once an old Thug who had killed many men and who, at the request of the Heir Apparent, had practically shown him how to do the trick, by patting the roomal ahout the Royal neck and giving a preliminary twist. I was told by a Jail Officer that on seeing a strange fire of ferocity flame up in the Thug's eyes at that moment, he stopped the experiment on the instant. Had he not, the Prince might have had bis neck broken, for the skilful Thug kills his man by a single twist of the roomal, before his body has time to fall to the ground.

Thuggee is now practically extinct in India, but it was a fearfal pest while it lasted. The Thags were hereditary assassins, ostensibly cultivators and, in fact, they did work their farms during a portion of the year, after which they would start out on their expeditions of pillage and marder, followed by the blessings of their familics, the approval of their tainted neighbors, and the protection of Native rulers, who shared with them the frait of their spoils, and gave them refuge when danger threatened. From father to son, generation afterg eneration, the tradition of the glory of their calling was handed down and the training of their youth was most carafally attended to. Ir the " History of the Thags" (Nattali and Bond, London, 1851) the anthor says:
"The children of Thuge, during their more tender sears, are, il appears, kept in ignorance of the occupation of their fathers. After a time, they are permitted to accompany them; but a reil is thrown over the darker scenes
of the drams. To the novice, indeed, the expedition presents nothing but an aspect of pleasnre. He is mounted on a pony; and being, by the laws of the Thugs, entitled to his share of the booty, he receives a portion of it in presents suited to his years-the delight attending the acquisition being unalloyed by any consciousuess of the means by which it has been obtained. The trath reveals itself hy degrees. In a short time the tyro becomes aware that his presents are the fruits of robbery. After a while, he has reason to suspeot that robbery is aggravated by a fouler crime; at length, suspicion passes into certainty : and finally, the pupil is permitted to witness the exercise of the fearfal handicraft which be is destined to parsue. The moral contamination is now complete; but it is long before the disciple is entrusted with the performance of the last atrocity. He passes throngh a long course of preparstory study ...before being elevated to the dignity of a strangler."

The book from which the above is taken is doubtless out of print, but one can get a graphic account of Thuggee, that most detestable of crimes, by reading Meadows Taylor's "Confessions of a Thag," which is procurable almost anywhere. My reader will anderstand with what painfal interest and loathing I gazed at the conscienceless assassins before me in the Jubbulpore Prison, wondering how many times each had inveigled nosuspecting travellers to their doom and broken their spines with a twist of his fatal noose. From the conquest of Mysore in 1799 to 1808 the practice counted iis victims by hundreds annually, some of the more audacions villains had been concerned in above two hnndrad marders, and it has been computed that a Thug of fifty years has slain at the very least ten victims a year during the twenty-five years of his active work. Here is a nice problem in karms for the metaphysical Theosophist to work out. Whose the greater crime, the father strangler who deliberately corrupts his son and destroys his moral sense, or the child whose murderons arm has heen trained to destroy life?
H. S. Olcott.

## ATOMIC EVOLUTION.

THE subject of evolution, regarded in the new light which Theosophy has shed apon it, has proved more bewildering than ever to the ordinary enquirer and even to the student. Not only does it clash with former ideas, both from the religious and the scientific standpoint, but the greater part of the enquiry is removed from the physical to planes where ordinary sense perceptions are atterly deficient for investigation, where the ordinary stadent has to rely solely on his teachers and inferential deductions. True, the scientific hypotheses of evolution are based on inference also; but they are apparently supported by physical facta, and the student, from the very nature of his education, shrinks from the acceptation of evolntionary activity on planes inacessible to his cousciousness, or by force of habit tries continually to reduce everything to the physical level,

That man should have preoeded the other kingdoms on our present globe seems to be a veritable stambling-block, and it is even suggested that our teacher, H. B. Blavataky, might have misconveyed and blurred the archaic teaching on this subject.

The blandering of students is partly caused throngh losing sight of the clearly stated fact, that man appearing first on this earth, refers only to this globe and this round. Before that, the monad, which here appears as man, or in man's form, has passed through all the lower kingdoms on this earth-chain in previous rounds, and mast therefore have passed through the animal form. The larger scheme of evolution coincides, therefore, in this respect, and so far as the evolution of form is concerned, somewhat with the evolntionary theory established by science.

Another difficulty is, the statement that minerals and vegetables have to develop and continue their further evolation throagh man ("Secret Doctrine," n.e. volume I, page 113). That is another subject, the actual knowledge of which can only be attained from the higher planes of conscionsness, though by analogy and inference we can obtain evidence satisfactory enough to accept the teaching as a working hypothesis.

To clearly grasp the evolutionary scheme in connection with our globe, in all its details, is a hopeless task, as long as we are limited to consciousness in our lower vehicles. The complexity of the scheme of human evolution alone is so great, that we bave to be satisfied with a general outline, and fill in details as we advance. However, the information first conveged through $H$. P. Blavatsky, has been snpplemented and extended, through the labors and writings of Mrs. Besant and others, to such an extent that the student should be able to grasp the general schenie with comparativa ease, and begin to draw inferences, based on what he has learnt, from the study of nature surrounding him.

Most of us have, of course, to be satisfied to restrict our investigations to the pbysical plane, and if I venture to draw any conclasions from my observations of it, I beg it to be understood that it is, so far, mere speculation, based on study outside the lines of strictly scientifio investigation, and unaided by those means of perception which make the conclusions of the advanced occultist authoritative.

In "The Ancient Wisdom" (page 56), Mrs. Besant tells us to firmly grasp and bear in mind, that three great waves of evolution poured out from the Logos, are distinguishnble in connection with the evolution of hamanity on our earth; the evolution of Spirit-matter, the evolation of Form and the evolution of Self-consciousness.

From the further stady of the scheme we can infer that the monad of form, althongh it becomes by the third outpouring only the velicle of the hnman monud, continues its evolution and will in the fatare merge into, become itself, a human monad. Likewise Spirit-matter,
the atom, will merge ultimately into the monad of form. The evolution of both is even accelerated by the ontpouring of, and the contact with, the monads evolved in past Universes.

We bave learnt that the first great wave of evolution is "the invoIntion of the life of the Logos as the ensouling force in every particle, and ita successive enwrapping in the spirit-matter of every plave" ("The Ancient Wisdom," page 55), the forming of the atoms. The mode of this involution, and its progress through the varions planes, forming the matter of these planes down to the physical, has been lucidly described by Mrs. Besant.

The atoms thus formed are ntilized to build the vehicles or bodies of the evolving monads on their respective planes. On the physical plane, however, two different bodies are formed from the atomic matter. The more permanent body, the etheric double, is bailt of the matter of the four higher levels; the dedse body, bailt into or filling the etherie double, often in our literature designated an illasion, is composed of the matter of the three lower levels-solids, liquids and gases.

The atoms on these three lower levels seem to be almost outside and disconnected from the monadic evolution, but as they are the only ones whose activity we, who are blinded and imprisoned within them. ean observe, I propose to follow them in some phases of their activity.

We have learnt, and it is clearly demonstrated by science, that in onr own physical bodies as well as in those of animals and plants, a continuous change of particles is taking place. With the fond we consume and with every breath, we introduce matter into our bodies to replace that which has become effete and which is continuonsly ejected. This waste is absorbed by lower organisms to build bodies which, in their turn, become the food or building material for higher bodies. It is a continuous circling round of matter from the higher bodies to the lower, and back again to the higher.

But if we look a little closer into this activity, we will find that there appears to be a distinct tendency, on the part of these migrating particles, to take a higher position than they held previonsly; that they also seem to follow the general law of evolution to something higher, and show even a kind of conscionsness in their activity, in the choice of their associations.

To the theosophic student it should of course be an accepted fart that an atom possesses consciousness, because he has learnt that an atom is the involved life of the Logos, or that matter is spirit in differentiation, and therefore differentiated consciousness. However densely spirit be veiled in a material atom it retains the power to respond to the great evolntionary impulse. As every private in the great Napoleon's army was said to carry the marshal's baton in' his knapsack, so every atom has the inherent power " to become a Grod-and altimately God." ("Secret Doctrine," I, 183.)

It is somewhat difficult to think of minerals as entities, which use the atomic matter of onr globe for their visible vehicles, and this difficulty leadeso often to the mistake of confounding the mineral monad with its visible covering. The mineral monad within its atomic shell is itself so much veiled, leing on the lowest point of the evolationary are, that it can only very feebly respond to extraneous influences and therefore show only feebly the characteristics of an evolving entity. We may except perhaps crystals, which hegin to show a kind of individuality; we can distinctly recognise in them a specializing power, which attracts and arranges the atoms formirg its visible body in definite geometrical lines and forms.

Modern science suggests, even, through Professor F. von Scbroen of Naples, that crystals not only possess life but aleo reprodace their kind, which in turn grow, develop and generate living successors.

The energy and perseverance with which scientists investigate the hidden secrets of nature is traly admirable, and their labors and methods, though faulty from the occultist's point of view, will bear their frnit in good time. They are preparing and training a hody of investigators who, when in the fature the veil of the next planer shall be further lifted, will accomplish marvellous results.

The law of evolution in the mineral world is beginnirg to be recognised by them already, for Professor Roberts-Austen plaioly stated that "a future generation will speak of the evolution of metals as we now do of that of animals." (A lecture by Professor Roberts-Ansten, C.B., F.R.S., deliversd at the Royal Institution, March, 15th, 1895, on "The Rarer Metals and their Alloys." - Nature.) But that there should be a dual evolution going on within the mineral, will complicate matters very considerably, and such proposition is sare to be met by ridicale and unbelief.

At present the chemist and metallnrgist labors in his researches to isolate the metals from their oxides and other combinations in which they occur in natare. To the occultist these combinations and oxides represent in evolationary advance from the pare metal-state.

The oxides are a combination of the metallic atoms with oxygen, and this oxygen seems to play an important part in atomic evolntion. As n chemical element it constitutes about une-half of the earth'a crast and is found in almost every combination. One migbt call it the Fohat of the physical plane. Like its cosmic prototype it traces "spiral lines ${ }^{n}$ (see diagram to "Occult Chemistry," by A. Besant, Incifer, November 1895) to disengags the atoms, which the former had united and hardened, and force them onwards on the upward arc.

The atom forming the pure metal is at a low point of obscuration, almost inert, till oxygen digs it out and sets it free to enter the vortex of evolntion. It is a life, a soul that shall become a God. And modern science in its blindnees has managed to harness a son of Fohat (electricity) to force oxygen out and the atom baok again. The alchemists of
old knew better, for "Basil Valentine symbolizes the loss of metalline charncter, which we now know is due to oxidation, to the escnpe from the metal of an indestrictible spirit, which flies away und lecomes a soul." (Professor Roberts-Austen, in lecture quoted; italics mine. H. F. K.)

A verse quoted by the same lectinrer from " Les Remonstrances ou la complaint de nature a l'alchimist errant," a poem of the thirteenth century, is applicable with equal force to the proceedings of the modern cbemist:
"Comme nature se complaint
Et dit es douleur et son plaint
A ung sot soufflour sophistigue
Qui n'use que d'art mechanique."
This may be ronghly rendered in English;
" How nature sighs and complains
In telling her tronble and pains,
With such alchemist, silly, sophistical
Who only applies art mechanical."
When we find that oxygen combines with certain substances, or that different substances enter ints coriain combinations in preference to others, we are in the habit of calling such preference chemical affinity. But we get no explanation as to what chemical affinity really means like gravitation it is simply a word to designate certain observed phenomens, without explaiuing the causes behind these phenomena. Now, if we watch these processes, we will find that such preferential combinations seem generally to be in a direction where the substances or atoms combined are brought nearer to a state in which they can be assimilated into organic bodies. It seems as if chemical affinity were nothing but the evolutionary impulse which urges the atoms to enter into combinations where they can experience fresh and higher phases of life.

The metal sodiam, for instance, has a strong affinity for oxygen, furming in combinatiou with it, soda, but a stronger affinity for chlorine, an elementary gaseous substance, usually found in combination with hydragen. Neither of these compounds is singly assimilated into vegeable or animai organism, the latter indeed acts as a stiong poisou to plant and animal life. But bring these two compounds within reach of each other and a change fakes place at ouce. The chlorine attacks the soda sod, expelling the oxygen, it combines with the sodinn to form salt, and the remaining hydrogen and oxygen enter another combitation and thus form water-both being substauces readily assimilated by plants and auimals.

A pretty experiment which is made use of in the manufactures in the refining of gold and silver, shows this preferential selection very plainly. The-to the man of the world-most desirable metals, gold and silver, seem to be despised or neglected by oxygeu; their msiu valne to man consists in their resisting the influence of osygen, and gold
takes, in this respect, rank before silver. If we take an alloy of gold and silver, which contaius the iatter iu preponderance, and subject it to the actiou of nitvic acid, a sabstance where oxygen in combination with nitrogen and hydrogen is held in a more concentrated form, the acid will slowly dissolve the silver out of the alloy, leaving the gold in its pure metallic state. That is, the acid, or mainly the oxygen atoms, combine with a certain number of silver atoms in preference to the gold atoms, and the silver is held in solution in a clear, watery flaid, with no visible trace of any metallic character.

If now we place a piece of copper into this solution, a strange activity commences. A cloud of tiny brilliant particles forms a thick mist in the previously calm aud clear flaid; slowly they settle to the bottom of the vessel, while the copper disappears, leaving again a clear, but blue flaid.

Now the chemist says that copper has a greater affinity for oxygen, each copper atom binds twice as many of the nitro-oxygeu stoms as the silver atom did; the silver atoms are therefore released and retarn to their metallic state, while their place has been taken by the copper atoms.

In introducing into this coppor solation now a piece of iron, a similar process takes place; the iron has again greater affinity for the acid thau the copper; each iron atom binds three of the nitro-oxygen atoms to overy two which the copper had bound, and the copper is precipitated out of the solution, giving up its place to the iron.

Now what is the reason for these changes? The term chemical uffinity does not convey any explanation to the inquiring mind. But if we look npon oxygen as taking the place of Fohat on the physicai plane, as the propelling vital force, then the reason becomes evident. Then the iron atom has attained a higher place in evolution than either copper or silver, as it can hold more oxygen stoms, or can carry a greater amount of vitality, and as such it is ready to enter into spberes of greater sctivity.

Ard such is the fact in natare. The combination of oxygen and silver is not taken up into organic bodies, it is even destructive to organic tissue. The copper-combination is not so destractive, bat is not yet assimilated by plants and animals. But the iron in its combinations with oxygen is readily taken up by organic bodies; we find it in plants and animals, in the latter it forms an important constituent of the blood.

Apropos of iron, some remarks made by John T. Kemp, u.A., Cantab., will be interesting in this connection. He states that probsbly not more ihas 8 or possibly 10 of the elements occur in the earth's crust in larger proportion than iron. About half of the earth's crast is composed of oxygen and another 35 per cent, is made up of silicon and nluminium. Altogether 99 per cent. of the earth's crust is composed of some $\dot{\delta}$ elements, leaving 50 or more which constitate the remaining 1 per cent.,

Iron forms somewhat less than 1 per cent. of the whole, but in proportion to the other elements it takes a very bigh place. Its compounds pervade every portion of the earth's crast, and with regard to the colors impurted by them, it has jastly been called " the great pigment of nature." The prodaction of oblorophyl in plants has been experimentally proved to be in some way, as yet imperfectly anderstood, dependent on the presence of iron in their natriment ("The Place of Iron in Nature," by John T. Kemp, m.a., Cantab.-Knowledge, 95). To the deeper student of Theosophy this abundance of iron in nature should induce thought. Iron corresponds to kamarups in the human principles ("Secret Doctrine." III., page 452, diagram II.). Our globe is in its kamarupic state; it has reached its fourth principle in this fourth round ("Secret Doctrine," I., page 280.) It seems therefore that perhaps iron bears a similar relation to the kamic element of our globe as it does in the human body where it forms an essential constituent of the blood, for "Kama is life, it is the essence of the Blood " ("Secret Doctrine," III., page 578).

Let us now try to follow some of the phases of atomic evolution, choosing a part of the rocky crust of the earth, a stone, as our starting point. We know so little sbont the real stages of evolution in the mineral kingdom, that it is still questionsble whether a metal or a rocky substance is at a higher stage. The general view of the world would of course place the more valuable or economically useful metals before the rock, but the more complex structore, the partly crystalline character, seem to indicate to the occult student, that the minerals composing the rock have had a larger experience, and attained a higher place.

The mineral monad in a rock or stone is encased in matter of the various planes, and has also filled its etheric envelope by attracting such atoms of pbysical matter as can respond to its vibrations. The solid molecules, which make the stone visible to physical sight, are an aggregation of physical atoms, and the charucteristic of such stone is determined by the vibrations to which this aggregation can respona.

Now the range of vibrations to which a stone can respond is not very great, it is almost or apparently inert. It gives to our physical senses the impression of form, color, hardness, a faint odor and flavor, but these attributes remain rigidly the same so long as no external influences distarb the vibration of its particles, and even then they change only slowly and with difficulty.

But in nature these influences are incessantly at work, Light and darkness, water and dryness, alternately act opon the atone. The sun's rays heat it and stimulate the atoms to greater vibratory activity; then a sudden shower of rain chills it and reduces the normal activity, and in time, after many such changes, the original range of vibration of the -atoms becomes somewhat extended and the outer appearance of the stone becomes altered. I say the outer appearance, because the influences, acting upon the uurespousive stone do not act equally upou the whole
aggregation of atoms, the whole mass of the stone, but only on the outer layers, and it is only those atoms directly exposed to these impacts which become altered in their range or rate of vibrations. And as soon as their rate of vibration becomes altered from that of their fellow-atoms, harmony is disturbed, the bond between them is loosened. they become altimately detached, and are no longer part of the stone.
H. F. Kebsal.
(To be concluided.)

## THE KINGDOM OF RAVAN.

IHAVE long bean of opinion that Ceylon never could have been the kindom of Râvan, the Lanka of antiquity. Our word Ceylon is a corraption of the Malay word Salang, and the Arab name Sarandip (Salangdwip) is a very similar corrnption. Ceylon in its palmiest days must have been a small place, and probably in the days of the Râmâyana was merely a dependency of the Dravidian kingdoms in the South of India. Without accepting all the details of the Râmâyana, we may yet assume it was built upon a basis of bistorical fact. When the Ràmâyana took place will form a bone of contention among tbe learned until the date is finally settled by the Hon. Balgangadhar Tilak, or some other equally learned Indian Sanskritist and Astronomer. For present purposes we may assume that the Râmâyana happened several thousand years ago. At the time of the Anabasis of Ram Chandra, Ondh was one of the three Aryan kingdoms in Bhâratavarsha, the Bastern one; the other two being to the North and West of it. Between these Northern Aryan kingdoms and the Dravidian kingdows of South India stretched a waste of deserts, forests, and mountaiuy (Satpura, Vindhya, etc.) inhabited by Bhils, Gonds, aud other nonAryau tribes. It would have been as impossible for Rama Chandra to have forced his way through this No-man's Land, as it would have been for Ravana to have carried Sita across it. The Oudh of Rêms Chandre probably comprised all the country Sonth of the Himalayas and between the rivers Ganges and Brahmaputra.

It may be asked if Ceylon was not Lauka, where then was the kingdom of Râvan? If I reply, in Salangdwip, I shall be told I ant merely juggling with words; and so I must now proceed to locate the real Lanka. If a good map showing oceau depths be available, it will be seen that South of Siam and Cambodia, Southern Cbins and the Philippines, and East of the Malay Peninsula, Sumatra and Java, and West of the Celebes, lies a very shallow ses, containing the grent island of Borneo. Well then, in my opinion, the kingdom of Râvans contained all Burmal, Siam, Cambodia, Cochin-China, Annam, Tonkin, the Shan States, part of Southern China, Hainan, the Malacca Peninsula, the present great islands of Sumatra, Jsya and Borneo, with the shallow mes
sarrounding them, whioh in those dsys was dry land. Salangdwipa, or Lanka, was a continent, not an island. To modernise the name, we might call it Malaysia, for the subjects of Râvana were almost certainly Malays. The probabilities are that the Northern part of Malaysia was Assam, and the great Brahmapatra River the boundary between the kiagdouns of Rama Chandra and Râvana. If this explanation be accepted, most of the difficulties presented by the Râmâyana will disappear.

Those who go for fresh light on this subject to "Isis Unveiled" or the "Secret Doctrine" will not gain mach, for these two monumental works are mostly traps for the unwary ; for Madame Blavatsky was certainly not one of those who "suffered fools gladly"-still, however, for those wary enough to avoid these " literary booby traps," a bint is given in the first volume of "Isis Unveiled." To save the trouble of reference I will quote, speaking of Nagkon-Wat: "This gallery of seulptures, which forms the exterior of the temple, consists of over half a mile of continaons pictnres, eut in basso-reliero npon sandstone slabs six feet in width, and represents subjects taken from Hindu mythology, from the Ramniyana

The contests of the king of Ceylon and Henoama, the monkey god, are graphically represented. There is no keystone used in the arch of this corridor. On the walls are sculptared the immense number of 100,000 , separate fignres. One picture from the Rimáyana occupies 240 feet of the wall." In a foocuote to the above Madame Blavatsky shows how thoronghly she enjoys laying "literary booby traps" for fools. "The Hanoums is over three feet tall, and black as a coal. The Ràmâyana, giving the biography of this sacred monkey, relatas that Hanouma (Hannman, why is he always painted red in Hindustan ? Is it because Rhoesus Macacts is usually seen end on ?) was formerly a powerful chieftain who, being the greatest friend of Rams, helped bim to find his wife, Sita, who bad been carried off to Ceylon by Rârana, the mighty king of the giants. After numerous adventares, Hanouma was canght by the latter, while visiting the city of the giant as Rama's spy. For this crime Râvana had the poor Hanonma's tail oiled and set on fire, and it was in extinguishing it that the monkey god got so black in the face that neither himelf nor his posterity could ever get rid of the colonr. If we have to believe Hindu legends, this same Hanouma was the progenitor of the Europeans; a tradition which, though strictly Darwinian, hence scientific, is by no means flattering to us. The legend states that for services rendered, Rama gave in marriage to the monkey warriors of his army, the daughters of the giants of Ceglon, the Rakshasas; and granted them, moreover, as a dowry, all the western parts of the world. Repairing thence, the monkeys and their giant wives lived happily and had a namber of descendants. The latter are the present Europeans. Dravidian words are found in Western Earope, indicating that there was an original unity of race and langaage between the popalations. May it not be a bint that the
traditions are akin to elfin and kobold races in Europe, and monkeyr sctually cognnte with them in Hindustan ?" Now all this is pure chaff on Msdame Blavatsky's part ; she means no more than that Hannman was the chief of the Lemarian forest tribes that lived in those regions. They are of the same Negritto race as the Andamanese and the Veddahs of Ceylon. Similar races exist in the Philippines, and only the other day formed part of Aguinaldo's force. Those in the Malay peninsula build houses high up in the tallest trees. The Basques are the last of the Dravidian races in Enrope; though as late as Cresar's time there were Negritto races in England, but the Saxon invasions following the lead of Hengist and Horsa cleared them out, together with most of the Celtic races. The European races will scarcely object to their Rakshass descent, since in the Vishnn Purana there is a direct reference to their becoming the Savionrs of Humanity * Madame Blavataky informs us that Lanka formed the northern portion of Lemarin (the four mapa with Atlantis show that Malaysia was North Lemaria), and that Lemuris extended via the Atlantic into Enrope, our English Wealden forming the valley of n great North Lemurian River. This is corroborated by Dr. Alfred R. Wallace who disoovered that the Arjona mountains in Java are covered with our English vegetation, as are the Himâlayas. We have thus a direct line of moantains from Java, South of the Equator, the Himalayas, the Hindn Kash, Elbarz, the Caucarus, the Carpathians Alps, Pyrenees, etc. This is of importance, as in Rama Chandra's Ansbasis the Aryan invaders had only to keep the moantains on their left hand to arrive at their deatination, Malaysia.

The next thing to be done is to trace the Anubasis of the Aryan invaders from Ajudbia to Malaysia. This is by no means sach a difficult task as one would suppose. In those days time was no object ; and Rama Chandra's Anabasis occupied several years. It was carried out very mnch on the lines of the recent Chinese invasion of Yarkand. As long as their commissariat lasted they marched on. When supplies ran short, they balted, bnilt a city, and cultivated all the surrounding conntry. Harvests being reaped and aupplies once more abnndant, the march Sonth was resumed. In this manner, by the Aryan names of their cities and halting places, amid an Atlantian Mongolian people, we are enabled to trace the course of the Anabasis. The Brahmaputra must have been crossed and an Aryan city fonnded, the present Gauhatti in Assam. Leaving Gauhatti, the march continued through Sylhet and Cachar to Manipur. Thus came this Aryan city to be founded among the Nega tribes, that a few years back rose to notoriety as a more than uanally vivid instance of that official incapacity and incompetence of which we have had so many instances since. The next march of the Aryan Anabasis bronght them down the Chin Win, into Upper Barmah. This led to the founding of the Aryan city of Amarapara, in the neighbourhood of the present. capitnl, Mandalay. Thence the marcl, was continued till the Menam was reached, n little above Bangkok, the present capital of Siam. Now that the Aryan Army were near the goal
of their objeotive, they christened the Aryan city they founded after their own capital in Ondh, Ayathia. When the last and final move was made, the Aryan forces crossed a narrow ses into the present Sumatra, not at Rameswaram, but at a place now called Jnnk-Ceylon; a corruption of Lanka-Salang.

It is now-s-days impossible of conrse to identify the actual site of Ravana's capital, but the probabilities are, that if not now submerged in the shallow Java sea, it must have been in Java, which is so full at the present day of the rains of its former magnificent cities. 1 am my self inclined to identify the site as the present Soursyabaya, the city of the San, opposite the large island of Madara. It is but natural to suppose that as the Kings of Oudh belonged to the Royal Solar Race (Surajbansi) they would have re-christened Lanka after ita capture, Sanyanagar; similar to the two cities of the Sun which exist at the present day in Cashmere and Garhwal. A reference is also made to this Sourayabaya, at page 323, in the second volume of the "Secret Doctrine." From this it would appear that Lanka, or Salangdwip, formed part of Sâkadwipa. From this Soursyabaya, came the Magas, the forefathers of the Persian Magi; and also Asura Máyâ, the father of all Indian Astrologers. To commemorate the conquest of Lanka to all future ages, the immense pile of Nagkonwat was bnilt in Siamrap, Cambodia. Here every incident of the Rámáyana is portrayed in imperishable stone. Those who wish to know more about these, the most wonderfal rains in the whole world, can refer to Vincent's "Land of the White Elephant." The rains of the ancient buildings in Java sarpass anything else of the same kind in the whole world. The Hindu religion flourished in Java till 400 years ago, when it was superseded by Islam ; but the island of Bali still remsins. Hindu and Lombok, the next island, has a Mahomedan population ruled by a Hindu Rajah. The Ancient Hindu ruins of Java were first described by Sir Stamford Raffles in his history of Java. A very good account of them can be found in Dr. Wallabe's "Malay Archipelago." These ruins are found at Brambanam (Brahmanam) in the centre of Java, and at Borobada on the West Coast as well as at Gunong Prace, forty miles from Sumarang on the East Coast. The whole country between these three places also abounds with ruins. The old Hindu people of Malaysia are called, to this day, Klings, which shows that their ancestors must have come from the ancient Kalingadesha, near Pari, now Kalingapatam.

Recent scientific researches have established the fact that the Nagas of Assam are of the same race as the Malays. The forests of Assam cover the rains of immense ancient cities, similar to those in Borms, Siam, and Java. The Râmâyana sings the commencement of the Aryan Colonial Empire, similarly as the Iliad (the Greek Râmâyana) preceded the Greek colonies. No doubt Rama Chandra had as little intention of fonnding colonies, as Henry VII. had when he engaged the services of Sebastian Cabot. It is quite possible also that
the Sita Haran was as much the canse of the sack of Lanke as the Rape of Helen was of the Burning of Troy. There mast have been an immense demand for white Aryan girls in the harems of annient Lanks ; and the white races have always atopped this sort of miscegenation as summarily as the Râmâyana tells us Rama Chandra and his warriors of the Solar Race did. The Aryan conquest of Lanka gave India a Colonial Empire second only to that of our own times. It must have extended on the Weat to Central America, as the presence of Ganesha on the Mâyâ Temples shows ; on the Sonth to Australis, of which New Guines then formed the Northeru portion; and on the Enst to the great Central African Lakes. It may yet be found that the rained citioa and abandoned gold mines of Mashonaland were the work of Hindu colonists. The great island of New Guinea is, especially the Eastern or Datch portion, quite nexexplored. Great discoveries may yet be made there. There is a conaiderable infusion of Aryan blood in Tahiti, and other Pacific Islands, whose aristocracy, as Aryas, hold themselves aloof from the rest. It mast be remembered that there are two separate and quite distinct reces in the Malay Archipelago, the Malays and the Papasns; and that the dividing line is the deep sea channel between Borneo and the Celebes. The Papaan is frankly Lemarian, and resembles the giant statues found on Easter Island. I have written this article in the hope of arousing the interest of Hindus in their former great Colonial Empire. If some of them oould bat be induced to visit Jsva, and see there the magnificent achievements of their ancestors, they woald gain that pride of race which would for ever prevent their losing heart even in the depressing days of the present.

Thomas Banon.

## JNANA AND KARMA.

(Concluded from page 652).

FROM the preceding explanation it will be seen that there is the individualized being, the individualizing influence in association with him, the Reality heyond the individualizing inflaence, and the course and differentiating nature of the individualizing influence.

The individualizing inflaence, as the veil through which the Jneya beyond is cognized, is Jnana; the same as the course is the generator of action, Karma. According to the attitade of the individualized being towards the veil, either as a veil to cognize the Jneya through, or as the generator of, Karma, there springs up one or the other of the two Trinities-Jnâtâ, Jnâna and Jneya, and Kartâ, Karana, and Karma. The Jnâtâ in the first appears as Kartû in the second; the Jnâna appears as Karana. The Kartû, chiefly bent on the conrsing activity, pays no attention to the Jneya beyond the veil, as the Jnatta, intent on what is beyoud the veil, heeds not the coursing activity giving rise to Karma.

These two Triuities are mentioned in the following sloka of the Bhagavad Gitâ, XVIIL., 18 :
"Jnâna, Jneya and Parijnita form the three-fold impulse to sotion, Karana, Karma and Karta, form the three-fold aggregate of action."

The follower of JnAna Mârga, constantly intent on knowing the Jneya ultimately attains his object. How? It must be by the intervening veil getting clearer till it is perfectly transparent and pare.

The follower of Karma Mârga constantly devoted to let the activity have its course, himself unattached to it all the while, arrives altimstely at a stage where the whole of the activity that had individualized him gets exhausted. His individuality dissolves in the ocesn of Universal Existence as a crystal of salt does in a boundless ocean.

Much discnssion often arises as to the power of the two Mârgas in securing Moksha to their respective followers, It is not uncommon to hear it raid that Jnâna is the only thing that secures Moksha, because bondage is due to Ajnina which nothing but Jnâna can remove. The statement so far is perfectly right. On the strength of this argument one often finds not only Jnâna Märga extolled but Karma Märga decried and its followers alluded to with contempt.

Taking the Jnâna Márga, the first question that occurs is whether the follower of Jnâna Märga has or has not Jnana while he is treading, and is therefore still on, the Path P If he has it, then it may be asked whether acquisition of Jnana (the state of parity of the veil free from all Ajnâna or impurity) and attainment of Moksha are coincident or are separated by any interval of time. If coincident, the expression that one who has acquired Jnâna is on the Path to Moksha is mesningless. If separated by some interval of time, it may be asked, what happens in that interval between his adoption of the Path and arriving at its end? And, if anything, what does he acquire in that interval? Reason forbid. that the time taken up in traversing the Path shonld be parposeless. It is not for the acquisition of Jnana becaase it has been supposed that he has it already. To take it to be anything else than Jnâna would amonnt to admitting the necessity of something besides Jnaina in the attainment of Moksha. This the advocates of Jnâna Márga do not allow, and rightly too.

Thus the follower of Jnîna Mîrga has not Jnâna while he is treading the Palh. It must be remembered that the Jnitua, as here used, means the cloar transparent veil throngh which the Reality, the Jneya, is cognized. There are various degrees of Jndna short of this, the highest. But all these are more or less tinged with Ajnûna which dims and clouds the veil. The Jnâna Marga helps to remove the cloudiness; in other words, to make the veil, the Jnina, brighter and brighter till the highest and purest state is attained. How is it effected? It is said, by S'ravana, Manaiva and Nididdhyâsuna. How do these effeot it? When a follower of Jnâna Mârga is told abont the Brahman, or the Beality, and he hears and believes in it, can it be said that he now knows it or that he has Jnâna? All will reply in the negative. Thus, mere belief in the One Reality and admitting the trath of what the

S'âstras say about It, do not constitnte Jnína. Manana must be added to S'ravana. What is this Manana for? It is to be satisfied in one's own mind that his reason agrees with what he has heard the Sâstras say. While Sravana generates connection of faith, Manana engenders conviction of reason and strengthens faith. The former says that something ought to be true, because the Sisstras say so, the latter, that it is true because it is consistent with reason. They are not different from Sraddhâ and Samâdhána, the last two of the Shatsampatti. But to have firm faith in, and to be by one's reason convinced of, the truth of what the S'âstras say about the One Reality, are not sufficient by themselves to have the Jnana of It. Nididdhyâsana (meditation) is demanded, on what one has faith in, and of the trath of which he is convinced by reason. It thas seems that Nididdhyâsana is able to effect what $\boldsymbol{B}^{\prime}$ ravana und Manana fail to do.

What is required is, as all admit, not taking in the Jnatna from without, but by removing Ajnâna thus discover the Jnâna which is in oneself. The individual self, as the " $I$ " he believes himself to be, has between himself as the "I" and the Reality he in essence is, the individualizing influence with which he has become associated. The grossness and opacity of this intervening veil prevents his recognizing the Reality beyond. He, as the " $I$," is what this individualizing influence has made the underlying reality he in essence is, appear. Every " I," therefore, as sucb, is the outcome of a particular modification of the individual influence. This individualizing influence, regarded independently of its particular modification in association with a particular "I," is the same in every being. As what has given rise to the being, it is his Antahkarana, the innermost canse or instramentality. The modification of the individualizing influence is the modification of Antahkarana, i,e., Antahkarana in a state other than the parest. The individualizing influence in its purest state is, as said before, of the nature of activity in a state of possibility, and activity running its course gives rise to differentiations and modifications and varions states of grossness. The further any of its modifications is removed from its original state of parity, the more impure is the Antahkarana of the particular being who identifies himself, and is associated with, that particular modification, and the more limited and cloudy to him is the view of the Reality beyond. In proportion to the limitation is the being's bondage; in proportion to the cloudiness owing to grossness is his Ajnîna. Reduction of limitation and removal of Ajnâna go together.

Now it remains to be considered how Sravana, Manana and Nididdhyâsana act in removing the Ajnâna, and to discover, so to say, the Juann to which the being aspires.

By Śravanz he receives certain impressions. It is not improbable, nay, it is very likely, that he is more or less prepared to receive such impressions. Perhaps his prarritti in Sravana represents the course of a portion of the individualizing activity in association with him. Thas while receiving impressions favourable to his rise, he at the same time
ensares the exhanstion of a part of the activity in association with him, by leaving it to its course. Sravana marks his pruvritti on the plane of the senses, towards objective existences. But he has, very likely, other activities and impressions entering into his constitation and representing his leaning towards parents, wife, children, possessions, \&c., and his likings and hatreds for certain harmonies and disharmonies he may come in contact with through the senses. To shat in all these activities and impressions and thus prevent the senses from fanctioning, would amount to not letting the activities he has become associated with, and whioh are the cause of limitation and obscuration, exhaust themselves. Any attempt at such a restraint is no less pravritti than driving them on. Thus he will be engaged, virtually, in two efforts, so to say; first that of S'ravana, and the second that of restraining certain activitien. While the first can help him to rise, the other tends only to keep him where he is. For the Sravana to be effectual, he ought to let the other activities have their course towards exhaustion; not because he wants them to go in a particular way, but becanse he is anconcerned as to whether, where or how, they go. Harmonies and disharmonies there will be. But he, devoted to Sravana, neither holds to the former nor shrinks from nor tries to avoid the latter. There are some things that must needs come by the force of his Prârabdha. He has to enjoy them withont attachment, or endure them with resignation, feeling not pain at the cessation of the former nor joy at the cessation of the latter. In short, he must go on, and accept whatever comes, himself remaining free from Raga and Devesha. This leads to the exhanstion of the activity in association with him and as manifesting on the plane of the senses.

Next comes Manana, by which one reasons out for himself the truth of what he hears in the S'estras. This supplies a healthy engagement to the mind. It prevents grosser thoughts from coming, or drives awsy those that come, and thas leads to the mind being rid of gross impressions which enter into its constitution. Thus by Manana one ensures the parification of the subtler plane of Manas. When S'ravana and Manana are combined, the being, while unconcerned about the objects of the senses whereverand whenever they present themselves, does not think of them when absent. He is less aware of the objective world in Manana than in Sravana.

Bat simply hearing the truth from the S'âstras and reasoning it out by one's reason, is not all. The S'âstras say it, reason grants it, but is it really so? The verification of the conclusions of $S^{\prime}$ âstras and of reason comes only with realization. This necessitates Nididdhyâsana, fixing the mind intently on the reality as pictured by the S'astras and acquiesced in by one's reason. This intentness on one point, severs the being from all other activities with which he has become associated. They are left to their course unheeded and undisturbed, on the various planes from the sabtlest to the grossest. As this proceeds, the intervening veil gets thinner and clearer, the once impure Antahkarana is
being rid of its impurities, light breaks throngh ${ }_{\text {! }}^{\text {it more and more, }}$ giving better view of the beyond. While intentness on the Reality sought after brings the light, however faist, the light once presented strengthens intentness in its tarn. When every impurity removed leaves the veil perfectly transparent, the once differentiated individual, the self, who had in the beginning engaged in his attempt to realize the Reality, has disappeared into the One Universal Individuality, the Ah Self, and rests in front of the veil, clear, transparent and resplendent, and in view of the Infinite, all around. The only idea which there obtains is one of Existence Infinite, Light or Intelligence Infinite, and. Bliss Infinite. It is the Divine vision, the one that $S^{\prime} r i$ Krishne makes Arjuns experience in the Gita, when he fiuds himself before the indescribable splendour. The perfect transparency of the intervening veil nnifies the One Universal Existence, the veil and the Supreme Beality beyond, making Unity of the Trinity-the idea expressed by the following S'rati (Tai. Up. II. 1) सत्यंज्ञानमनन्तं习्रह्य. The veil is the perfection of Jnâna, the indescribable Yoga Mâyî, the Divine Śakti, the Brahma Yoni, the originator of the First Trinity. The once individusl self as the One Universal Existence he finds himself to be, in view of the all resplendent veil not distinguishable from himself as from the One Reality beyond, realizes ्रह्मासेम "I am Brahma," and finds the verification of तसमीसि "That thou art," be had been told before. The veil vanishing or rather non-recognized, even the One Universal Existence pessee into Silence, the Supreme Peace.

From the course of the Jnâta Mârga, ss traced above, it will be seen that while perfection of Jnana coincides with the realization "I am Brahma," all the time the aspirant is treading the Path, impurities of his Antahkarana are being removed at every step he advances towards the goal. And this removal of impurities is effeoted by the activities and impressions, from the subtlest to the grossest, in association with him as at present constituted, being allowed to ran their conrse towards exhaustion. Bent on the acquisition of Jnâna, he is said to be following the Jnâna Mârga. But while following the Märga, before the sought-for Jnana comes, the activities in the form of impurities of Antahkarana, already in associstion with tioe aspirant, must needs be exhansted. This is effected by leaving them to their course, in other words by actions being performed. It is quite immaterial whether the aspirant takes cognisance or not of those actions, so long as he does not in any way interfere with their course nor feel attachment for them or their fruits.

The Karnia Mârga advocates the performance of actions, i.e., leaving the activity in association with oneself to its course. If all interference is avoided under the conviction that all attachment to actions or to their fraits engenders pain, the purification of Antahkarana will be as effectually accomplished and the consequent acquisition of Jnána wil be as certain and perfect as in the case of Jnána Márga. The follower
of Jnâna Márga arrives at his goal the moment all activities in the form of impurities get exhansted and the individual being has left with him no activity he can call particularly his own-in other worde when he becomes Nishkarmi. The follower of Karma Marga too follows the same coarse, in search of bliss which, he is convinced, must be, if at all, beyond impermanent and ever changing activity. To say that Karma Mârga is intended solely for the purification of Autahkarana, and that the Jnâna Marga is to be adopted ofter such parification is accomplished, is equivalent to saying that one treading the Jnâna Mârga has his Antahkarana free from all impurities. But one with sach Antahkarans is, as shown above, not on the Path, but at the end of it. If the Path towards the Reality which one treads is to be styled Karma Márga while the Antahkarana continues stained with the least impurity, there will be ouly one Path, and that the Karma Märga, which, rightly followed, ensures the purification of Antahkarana by the exhanstion of activities, and ends in simultaneous perfection of Jnâna and realization of "I am Brahma."

But the S'âstras speak of two Paths, the Juana and the Karma Märgas. In view of such s statement, as the Mârga cannot be the end, and as the end is attained when all obscaration vanishes, both, and not Karma Marga alone, must be taken as contribnting to the removal of impurities. If sach a conclusion is not allowed, it will have to be admitted that the follower of Jnâna Mârga, who has not get reached the goal, cannot but have some imparity in his Antahkarana, and to remove this he will require the help of Karma Mârga. Similarly, if the Karma Mârga ensurss purification of Antahkarans without the coincident rise of Jnûna, the latter will call for Jnâna Mârga, when in point of fact, with the complete parificution of Antahkarana, there is left no obscurstion and therefore no Ajnâna.

These considerations point to one conclusion only, vie., that each of the Paths, rightly followed, tends to the parification of Antahkarana by the removal of Ajnana or obscuration, and the realization of the One Reality, and that the Path is atyled Jnana Marya or Karma Marga according to the attitude of the individnal towards the activity which is left to its course.

Oue thing requires mention in connection with Karma Marga, If an individaal merely seeks the exhaustion of activity in association with him, by leaving it to its course, and has no ultimate object in view, if, in other words, he pats himself in a position, no better than if he were in a state of unconscious sleep, be exposes himself to the risk of passing into a state of laya, a state of nnconacionsness while immersed in the One Universal Existence, as unconscious of the One Reality as a mote is of the Sun in full glare. He will be what he was when in the long past he first started on his evolntionary course, and will have deprived himself of the fruits of milleniums of evolution. He will have to start afresh and again accomplish what he had once failed in.

But the follower of Karma Mîrga, when he leaves the activity to its
course with a view to the attainment of bliss which must be somewhere beyond activity and liability to change, does not run such a risk. As the activity in association with him gets exhausted, he experiences more and more happiness and less limitation. Bat this too, being not perfect, does not satisfy him and on he continues. Thas he is wide awake to the experiences he meets with as he advances. Only he does not attach himself to any of them so long as he finds them sabject to change and impermanency. The follower of Jnâna Mârga is intent on the One Reality, oblivious of everything else in the intervening stages. The follower of Karma Märga experiences all that he meets with in his Path, but when he perceives limitation, change and impermanency, be does not attach himself to it and patiently waits for what comes next. Thus advancing step by step, be arrives at the goal where he finds what be had been seeking, a state of existence, Infinite, Unchangeable,

It will thus be seen that both Jnîna Mârga and Karma Mârga help the being to attain the same goal, and Srî Krishua in the Bhagavad Gitâ tells as much when in Ch. V., Sl. 5. He says :-
"The place which is gained by the Sankhyas is reached by the Yogis also; he seeth wlo seeth that the Sankhya and the Yoga are one."

The veil immediately before the course of evolution begins, is the Jnâna giving rise to the Trinity of Jnâtû, Jnând and Jneya. The course of activity gives rise to limitation and grossness and makes the once transparent veil appear dim and clouded at the varions stages of the course of evolutiou. The being not recognizing the Jnâna, the purest veil, and attaching himself to the coursing activity, appropriates more or less limitation to bimself. His Jnâna thus beoomes enveloped more or less with Ajnâna and he is deluded, as Srí Krishna says in the Gita, Ch. V., Sl. 15 :-"Jnana is enveloped by Ajnina; therewith mortals are deluded." So deluded, he believes bimself to be the "I," the individual self, and concerns himself with the harmonies and disharmonies of activities, thus perpetasting his individualized existence and subjecting himself to births and deaths on the ever-revolving wheel of Samsära. When experience makes him alive to his state of bondage and teaches him that attachment for whatever is transient altimately leads to misery, he seeks liberation and a state of bliss with misery unknown. His old attachments are in his way. They constitate his bondage; from them, only pain to him is possible. Their exhanstion is necessary for him to be free and beyond pain. He allows them to go along their conrse. He who has brought this bondage upon bimself by having attached bimself to the coursing activity, now withdraws himself from its course, and he will have to keep himself thas withdrawn till, step by step, with the exhaustion of all activity in association with him, be arrives at the highest point, i.e., at the subtlest veil where the course had first started. Here arrived he is beyond the course. All the actions that were being performed in relation to him had their end in this veil, the Jnâna devoid of all grossness and limitation. Bhagavad Gita, $\mathbf{1 V}, 33$. " All actions in their entirety, 0 Partba, end in Jnâna."

Jnána and Karma have a very intimate relation. Non-recognition of Jnâna leads to attachment to Karma and obscuration of Jnâna. Nonattachment to Karma leads to Jnâna end a state of actionlessness. What is the source of Moha and of action to the Germinal Jiva at the commencement of evolation, is the Jnâna to the same Jiva retarning fall of experience and wisdom, a full-blown adept, a Mahâtma.
C. G. Kajt.

## THE WORKERS OF THE FUTURE.

THERE is a story of an old Roman philosopher who stood watching a triumphal procession at Rome. He was lcoking beyond this magnificent display and with patriotic zeal was eagerly watching for signs of Rome's future prosperity, the causes which would in working out still further extend the power and glory of his native state.

He looked at the carts heaped ligh with the spoils of the conquered. He saw hordes of captives preceded by their chiefs in golden chains. The old philosopher was heard to say - "Alas for Rome if this is all!"

He saw the victorious genersl in his gilded chariot, followed by his battle scarred veterans who had carried the Roman eagles trinmphantly over bloody fields; but again he was heard to sigh "Alas for Rome if this is all!"

Now the youth of Rome marched along; those who were eager to enter the army, eager to give their soung lives, if need be, in upholding the honor and dignity of Rome, and in extending ber power. Then the old man smiled and exclaimed "Thank the gods, Rome is safe!"

The Theosophical army has its generals. We honor them. It has its veterans; those who bave given and are still giving money, time, talent, life itself to this movement. But like the old general we may say-"Alas for the Theosophical Society if this is all!" Even the magnificent theosophic literature, the world's recognition of Theosophy as a system worthy of study, the defeat of conspiracy, and the wreck of traitorons camps; all these are not enough if Theosophy is to realize its possibilities. The young must be trained to take the place of the veterans. The new recraits, whether old or young, must become ready to enter the ranks of the active workers. They must be taught and be encouraged to take part in discussions. Those who are lisble to be called upon for an opinion will acquire the babit of listening attentively. It is a great thing to have a leader who can teach classes, lecture, and direct the affairs of a Branch. It is a still greater thing to have a leader who cnn train new members so tiat all alike will feel the responsibility and be ready and willing to act. Recollection of such a teacher suggested this article. Every one who was associated with her shared the responsibility of branch work. She encouraged timid members to express an opinion, to read a short extract or serve on a committee. Not the least valuable part of her variuus theosophic activities was this discipline of
the raw recruits. They proved the valne of their training in keeping up classes and meatings when no recognized leader was available. Inthe coarse of time these workers will become the leaders in other Branches, spreading enthasiasm and love of active theosophic work. In this way the raw recruits of the present may become the veterans of the future Theosophic army.

S. E. Palmer,

## the manifest and the occult.

Thouguts on the Fire Philosophy.
(Concluded from p. 681.)

OF Fire or Heat, in that sense in which we are tresting it, there are two principal divisions-the objective or visible, and the subjective or latent. The first needs no description; but the second, in its lowest aspect, may be described as the condition of fire "when so combined with . . . . matter as not to be perceptible" - * to the senses. It is said to be indestructible, and inherent in all matter; and in a more or less latent form it is essential to the active existence of all animated forms. It is only when the conditions of its existence become changed from latent into the extreme objective form, that it becomes a destrnctive force; and consequently those who admit the occult to be the opposite pole of the manifest, may look apon it that the latent form of fire is the preservative or life-principle in all things-that, in fact, it is anslogous to, if not in some sense identical with, spirit, which according to Occultism is inherent in matter. "Aeswar [Fire] resides in every mortal being, and puts in movement, by his supernatural powers, all things which mount on the wheel of time." $\dagger$ Therefore it doabtless is, that the visible objective form of fire, a flame, has always been beld to be typical of spirit; not as being, in that form, identical with it (since spirit is formless) but as its ontward aspect, the opposite to the inward reality. $\ddagger$ Hence the Fire Pbilosophers, the Rosicracisns, Illuminati, or earlier Theosophists, held as a great general principle, that the spiritual power objectivised in man is like a fire taken from the great ocean of light, the universal spirit. like the flame which we force into a temporary outward existence, so is the life of man; and as the flame passes back into its own invisible or imperceptible world antil the time comes for it again to be called forth, so does the inner principle of man retire into the region whence it came, antil again made manifest on the surface of things.

In pursuance of such trains of thonght, the mystic stadents of two centuries back, like their more ancient brethren, reached some curious conclusions. They appear to have held, na now said, that when a apark

[^1]of fire dissppears to $u s$, it goes into the universal ocean of invisible fire; and that is what constitutes its disappearance. Metaphysically, itself a particle of objective light, it disappears out of what is light to onr senses-therefore, to its inner essence really darkness, as belonging to the lowest physical plane-and reappears in the true Light, which necessarily to us is darkness. As the Real, when viewed from contrary planes, is the opposite of the apparent, so that which is light to us (and a material thing) is darkness in the subjective world; and cousequently that which is light on that plane, is darkness for ns-for spirit, not being itself material, is darkness and non-entity to us, bat to its own plane, light and reality. For we know that light is a material thing mpon our own plane; and therefore it must, from the spiritual plane, be dark; so that spirit, not being dark, mast be as darkness to us.* Such appear to have been some of the views, very briefly expressed, of the oldest of all Theosophists, the founders of the magical knowledge of the East; and of the Fire Philosophers, who tanght that all knowable things (on this world-plane) were evolved out of the invisible fire, and were finally resolvable into it, as they tried chemically to illustrate-or rather, that spirit or Primordial Fire lies at the basis of the Manifested Universe, as Theosophists now put it. Their Mystic Fire is therefore the foundation and ultimate of all things, as may be seen in a far-off way through its objective form in connection with matter. When we strike sparks from a flint, and thus instantly evolve fire where no appearance of it was previously, we are perhaps forcing spirit into manifestation for an instant, and so revealing what it is that holds the flint together as a flint; but if we compelled that innate principle to continue on the same objective plane as the flint itself, that principle would tarn destroyer in place of preserver-and it would then be the flint which wonld dissppear into the subjective state. By the same rule of contrary in regard to the two planes, since we are able to make of objective fire our temporary servant, it is an argument that the subjective or latent fire is in reality master of all-and that which is supreme master is spirit.

These metaphysical abstractions may be somewhat difficult of comprehension ; but when grasped, it will appear no great wonder how the earlier peoples (who, in their endeavours to give forms to their ideas capable of appealing to the multitude, were the founders of Fire Worship) considered that, in the presence of the Sacred Flame, they stood, if not face to face with their Deity, at least in the presence of all that in their innermost thoughts they could imagine of such a Beivg. They saw in that flame, not the common ordinary fire, which has so little of the abstract about it as to be always dependent upon matter for its support, bnt an occult, mysterious, inner fire ; t the only possible abstract entity containing all things, and into which all-devoaring

[^2]flame the very worlds themselves must fall in succession,* as they doubtless had emanated from it. We can no longer feel surprise if ancient nations,-such as the Persians and their masters the magiconclading that they saw the All, or a type of the Absolate, in this magnificent fire-element, made it the visible representative of their highest Deity, and were led from its unchanging and nniversal character, to believe, on Pantheistic principles, that their Deity was in all things as all were therein. $\dagger$ Consequently they wore themselvesas entities making a part of the Divine Totality ${ }_{+}^{+}$in their essence immortal and imperishable as the essence of the flame-the everlasting energy of nature. As a recent writer has putit, "There is no more certain law than that of the conservation of energy; but if the human soul is not s mere attribate of matter, but an independent energy, it follows, if this law extends to it, that it can never die, but only be transferred. The Caivinistic theory of death for the immense majority, and life for the few select, disappears, and instead of it we have a religion like that of the Brahmins and Buddhists, teaching the transmigration of souls from one life to another, and the final absorption of ail the separate rills of individual life in the great ocesn of Pantheism."§

We have been accustomed to look upon the ancient Persians, whose doctrine the foregoing resembles, as being the typical, if not the only Fire Worshippers; but a close examination will show that their beliefs were only another phase of the more universal anderlying principles to be found in all religious systems. The peoples who are represented as worshipping fire were not either ignorant or idolatrous in the sense in which it has been too usual to speak of them; beeause they only regarded fire as the symbol or visible sign-the last and the nearest to the abeolute ; and it was by them used in that sense because they, in their mystical speculations, bad, as we may say, arrived at another world by means of their deductions from what we deem the "facts of nature." Passing beyond these, and coming out, as we may tigure it, on the other side, and thus penetrating into the secrets of things, they inally evaporated all powers, and resolved them figuratively into the Last Fire. Beyond this they found nothing, as into it they had resolved all things. Thus the so-called worshippers of the Sun, or Light, or Fire, whether in the old or the new worlds, $\|$ did not in reality pay reverence to the physical objects named, whatever the ignorant multitudes may have done; but recognised rather the Unknown Infinite, in the lastimage that was

[^3]possible to man at all-the fire, and they chose that, as may appear from what has been already said, as being to the Infinite what shadow is to light*-altbough the very opposite of what they really imagined, yet, as being the crown or apex of nll tangible things, coming the nearest to that ideal. In it they saw the beginuing, middle, and end, the symbol of spirit in time, of the finite in the Infinite. We find these ideas both in the Fast and in the West, in the oldest times as well as in those more racent. Surviving through all the ages, they lie baried amid the ruins of empires, hidden ander the rocks, hoarded in the legends, maintained in monuments, preserved dimly in beliefs, suggested in traditions, borne about in all sorts of emblems, gathered up in mystic rites, spoken in the field of hieroglyphics, shining among the ceremonies of ail peoples, figared forth in religions-symbolised in endless ways, if we can penetrate its many disgaises, do we percieve the underlying Fire Philooophy, the ontward form of recognition of the one Spirit. In connection with these views, we often hear it said that Theosophy is the trae underlying principle of all religious systems; and since it holds that spirit is the one Reality, while the Fire Philosophy covers the same idea, therefore if the latter has been so universal, so has Theosophy also ; and the whole round of dispated emblems, which are found in all conntries, seeming to point to tifis belief in Spirit or Fire as the first principle, shows that it was the very first idea to be embodied in formal religions, lying at their foundation + in times when there was no practicable access to the minds of mankind except throngh religious ideas. The attestation of these facts will be found scattered in religions and other remains all over the world-the rites and asages of all creeds, down to our own day, bear reference to it-and the problems and puzzles in religion, which cannot be otherwise explained, stand clear and evident when regarded in this light. In all Christian varieties of belief-as truly as in Buddhism, Mahomedanism, and Heathenism whether Eastern, Western, Northern, or Southern-this "Mystery of Fire" stands ever recurring and conspicnons-for it is beyond measure old, and extensive past all common recognitiou. It is universal, in fact, as man himself, and his thoughts, and is that beyond which, in natural philosophy, we cannot farther go. It appears to carry truth with it, however dificult it may be to comprebend; for a thing so universal and indestructible is not likely to be founded in error. $\ddagger$ All faiths appear to have diverged out, the narrower or the wider, as rays from the great central sun of this Fire original-the Spiritual sun of the world-religions. In China, where these things remain the longest unchanged, perhaps, they still bave the worship of the Tien, or earliest Fire, or Light, in their temples, and with this we may compare other usages and imagery. In Troy they had the image of Pallas, as that of the manifestation of the world by the Fire-soul; while in Athens was

[^4]Pallus Athene, signifying the same. The flames of the Greeks, the story of Promethens, and the myth of his stealing the fire from heaven, wherewith to ensoul the visible world, the mysteries of the Etruscans, the rites of the Carthageniank, the torches borne in processions in all times and places, the vestal fires of the Romans,* the very word flumen, as indicative of the pontifical office, the whole mystic meaning of flames on altars, $\dagger$ and the legends of the ever-bnrning tomb-lights of the earlier peoples, whether in classic or barbarian lands ${ }_{+}^{+}$-overything of this kind was intended to signify the reference to the occult Fire. Fires are lighted at the funeral ceremonies § of the Hindus and Maliomedans, even when the body is not burned. The city of Heliopolis, the city of the san, in lower Egypt, contained a temple in which the flame-secret was preserved and the tradition gaarded, the symbol alone being presented to the world; and the same may be fonnd in other conntries. As regards the use of fire in the dispossal of the dead, cremation, which was practised in all times and localities, and which the most highly civilised nations are now seeking to revive, bas a more profound meaning than the simple sanitary one usually advanced; for the inner signification of this fire-burial is the commitment of hawan mortality into the last of all matter, overleaping any intermediate states; dispersing at once the astral body with the physical counterpart, as it is tanght at this day in the East, and recognised by Theosophistr.

The architecture of the world, and more especially that of the temples and other religious edifices, recognises the Fire Principle in the most emphatic manner. For all abelisks, spires, minarets, tall towers, uprigbt stones, and architectural perpendiculars of every descriptionor, generally speaking, all erections conspicuons for beight and slimness, seem to have been, among other things, representatives of the Flame.|| They bespeak, wherever foand, and in whatever age, the idea of the First Principle; and are a manifest symbol of the occult. The Chinese pagodas are nothing but innumerable gilt and belled fanciful repetitions of the primeval flame-monolith; for the very form of these pagodas symbolises the transition from the seemingly solid reality of the world, out into the spiritual beyond, which is architecturally emblemed in the diminishing stories, carried upward antil they pine away into a series of dises pierced by a vertical rod, which culminates in a blazoned and gilded ball; referring to the final ending of the world of appearances in that of the abstract reality. We may recognise the same embodied myth in all spires, whether tapering to the globe of the Egyptian Mceus or disc, or in whatever form. Again, the same is seen in the Mahomedan minarets, and also in the steeples of the Christian

[^5]charches. In the Fire Towers of the Sikhs, in the dome-covered and many-storied spires of the Hindus, in the vertical-turreted temples of the Buddhists, of all classes and of all sects; in the religious buildings of the Sinhalese, in the upright flame-fanes of the Parsees, in the originals of the campaniles of the Italians as seen in the Tower of St. Mark at Venice-in the flame-shaped or pyr-amidal architecture of the Egyptians, we see the same ever-recurring symbol. All the minarets that, in tha Fastern sanshine, glitter throughout the land of the Moslem, all testify to the deification of Fire. It seems corious how the modern nations, whose ideas on the subject of the Fire-Myth are all bat extinct, should yet be compelled by the very necessities of their own atilitarian policy, to perpetuate the old form of the Fire Towers in their modern light-honses, to which no other form is so applicable. They are identical in principle with the "Round towers" of Ireland, which were evidently not light-houses as we understand them, although they appear to have had some connection with the Phcenician navigators.

The Babylonian tower of Belus is said to have been a fire-tower, $\dagger$ as were the pyramids of Egypt; and the Colossus of Rhodes certainly was, as likewise the Pharos of Alexandria, and Cleopatra's needles and other obelisks symbolise flarne among other meanings. $\ddagger$ The rocks at the entrance of the Meditorranean, Calpe and Abyla-called the Pillars of Hercules-were used as fire towers.§ This was also doubtless the ease with reference to the two bills called Mont St. Michael on the coast of Normandy, and its counterpart on the English coast, which slso seem to have been fire-stations.

The lighting of signal-fires on hill-tops points to a mythic origin. $\|$ So " the festival of the 25 th of December was celebrated by the Draids in Britain and Ireland with great fires lighted on the tops of the hills. This festival was repeated on the twelfth day, or on what we call the Epiphany. In some parts, the fires are still continued. . ... On the lst of May the Irish made great, fires in honour of Bel or Baal, and offered him sacrifices. They have yet a festival on the lst of May called Bealtine, when, on the tops of their hills, they light great fires. . . . On May-day we find the Druids made prodigious fires on these cairns, which being everywhere in sight of some other, could not but afford a glorious show over a whole nation. These fires were in honour of Beal or Bealan, latinised by the Roman writers into Beleners, by which name the Gauls and their colonies nnderstood the sun."

The connection between the sun and fire will readily be seen from what precedes; and how fitting an emblem of the san fire in reality was.

[^6]"For the sun was the ontward emblem of spirit, as fire also was; and on the twenty-fifth of December, at the first moment of the day thronghoat all the ancient world, the birthday of the God Sol was celebrated."

This was the moment when, after the napposed winter solstice, and the lowest point of his degradation below our hemisphere, he began to increase, and gradually to ascend. At this moment, in all the ancient religions, his birth was kept; from Indis to Ultima Thule, these ceremonies partook of the same character; everywhere the god was feigned to be born, and his festival was celebrated with great rejoicings. Thns came the 25 th of December, the'Heathen festival of the God Sol, to be aeleoted as the birthdsy of Christ, and the Druidical festival of the winter solstice to become a Christian rite.'*

These are merely a few of the instances where the fire-principle comes prominently forward in customs, buildings, and other remsins of antiquity; but the list might be indefinitely extended if research were carried further. They are the efforts made, as previously noted, to embody the idea of the Formless under some symbol of its opposite, or Form, as the only means available whereby to perpetuste the underlying idea in a tangible manner, conprehensible to all who were made in some measury acquainted with the fact that there was an ideal of some kind hidden behind them. This ideal reappears at intervals through the mist of outward knowledge; and, like a beacon light, it tempts the enquirer to penetrale deeper into the fire-arcans by means of more profound study and thought. Those who may pursue this one of the many avenues leading to the unveiling of Theosophy will find themselves surprisingly enligbtened; for all sorts of side-issnes present themselves -and in the end we reach things which appear to belong to the common radix of all knowledge, transcending that of the schools.

If, however, we calmly review what seems to be the general tendency of modern philosophical speculation, wo shall probsbly find that science is reaching the confines of its domain in the investigations of the relation of material things to each other, and the enunciation of the laws which govern those relations-and consequently, that there is a demand now, not merels for that definite expression of such laws which satisfied previous enquirers; but, having got togather a body of those rules of nature, the men of science begin to demand the coilective reason and origin of them. Hence their theories as to the unity of Force, and other similar speculations; the general direction of which is towards the re-discovery of that antique knowledge of the primordial fire or spirit with which we have been dealing. That is, it would appear, the direction in which modern science is drifting, if we are to credit the pronouncements of Occult Philosophy; whether the scientists know it or not-and, by the light of theosophic stady, it is our privilege " to trace the reviving truths, through each new discovery of the philosopher and chemist," and to be the witnesses to the recovery of "some few of
the starry truths which shone on the great shemais of the Chaldean Lore, and gleamed dimly through the darkened knowledge of later disciples, labouring . . . . to revive the embers of the fire which burned in the Hamarin of the East." For the age of the contented study of illasive appearances, the mere utilitarian application, on the lowest plane; of the corresponding discoveries, although it seems at its height, is not the only application sought. Science begins to be done with simple externals; and her highest minds are now bracing themselves to the task of unravelling the inner meaning, the underlying and most abstract secrets, of the visible creation. Chemistry, apart from its pimple application to current necessities, is departing from the mere trite analysis condncted by uid of its bottles, its retorts, its furnaces and its balances, and is beginning to lean more towards a metaphysical investigation of method. In place of the assumed physical elements, she leans towards what have been significantly called meta-elements; and her progress in this and similar directions will probably lead to that kind of method which was essentially the characteristic of the ancient alchemy-so that the pioneers of this new development are now carrying their abstruse investigations into regions where the soience of but a short time ago was content with mere faithless conjecture, which led to nothing practical.

Then the astronomers, so long contented with the mere calculation of the planetary motions and the numbering of the stars, are now finding something very like a limit to their capacities in those directions; and in doing so, they are coming across certain puzzling phenomena which are leading them to speculate about the possible verity of the old ideas as to the Ether of space; and to enquire more narrowly as to the origin and continued existence of the everlasting motion of the heavens concerning the laws governing which, there is beginning to be a vague feeling that they are not so thoroughly understood as it was formerly thought. Moreover, they have for some time past been making endeavours to trace a conuection between certain periodic phenomena, terrestrial and celestial, and thas tending towards something by no means anlike the ancient science of astrology. More and more does it become evident that many, if not all, of the abstract sciences, are but brancbes of the one tree of true knowledge apon which grew those once called occalt-and by insensible gradations they run one into the other, as did the older arts attribnted so wrongly to the sorcery and enchantments of the weird and far time of the past. We are every day coming nearer and nearer to another world of thought and action, and the outward seeming is no longer looked apon as any gaide to the inward reality in the way it formerly was; anless it be by way of those laws of analogy and contrast which have hitherto been the sole property of the mystic and the occultist.

## S. Stuart.

## HAUNTED TREASURE.

THE belief in haunted treasare is a long established and widely provalent one in the conntries of the East. That this should be so will not be regarded as surprising by any one acquainted with oriental history and customs. With Eastern people it has been from time immemorial the habit to bury their hoardings, and in consequence of the frequent invasions to which, up to almost modern times, their landa were subjected, and the general insecurity of life and property which was mo often a characteristic of Eastern life, this concesiment of treasure had frequently to be effected suddenly, and as it often happened that the owners had io seek safety in rapid flight to distant localities whence some of them never returned, all traces of the place of concealment became lost. "The sword," ssys De Quincey, "has been moving backwards and forwards, for instance, like a weaver's shattle, aince the time of Mahmond the Gharnevide, in Anno Domini 1000 -i.e., for eight bundred years-tbroughout the vast regions boanded by the Tigris, the Oxns, and the Indus. Regularly as it approached, gold and jowels mast have sank by whole harvesta into the ground. A certain percentage has been no doubt recovered; but a larger percentage has disappeared for ever . . . . . . In these circamstances why should it surprise ns that men will pursue the science of discovery as a regular trade? Many discoveries of treasure are doubtless made continually, which, for obvious reasons, are communicated to nobody. Some proportions there mast be between the sowing of such grain as diamonds or emeralds, and the consequent reaping, whether by accident or by art. For with regard to the last, it is no more improbable, prima fronte, that a substance may exist having an occult sympathy with subterraneous water or subterraneous gold * than that the magnet should have a rympathy (as yet oceult) witb the northern pole of oar planet."

Many of the treasures thas concealed are believed to be guarded by tatelary genii who must be propitiated or expelled by magical art if the hoard which they protect is to be recovered. How these genii come to be there is variously explained according to the history of each particular case. In some cases it is believed that gold, silver, and gema, if left for a long period in the soil, atiract towards them, by some kind of astral affinity, the earth elementals or gnomes, who thereafter possess themselves of the treasure and battle all attempts at recovary, by shifting it from its place of deposit. This is the explanation I have generally foand given by natives when they have heard that some individuals who had many years before buried their asings and gone awny to other lands, had, on their return, failed to recover them although

[^7]they had searched the spot most diligently. In other cases, however, it is believed that the "djin" are invoked and placed on the hannted spot by the spells and ceremonies of a competent magus in proper planetary hour. Such treasure can be removed from its resting place only by a magician who is a master of yet more potent spells than he who buried it. It is said also that in some cases, as a further safeguard, in addition to the ghostly sentinelg, there is thrown over the spot a magical glamour or "Maya," which entirely alters its natural aspect and effectaally hides it from prying eyes. Another method which was sometimes practised by the Burbary corsairs and the buccaneers of the Spanish Main, is thus described by that grim war-dog and sea-rover, Bertram Risingham, in Scott's "Rokeby";-

> "An ancient mariner I knew, What time I sailed with Morgan's crew, Who oft, 'mid our carousais, spake Of Raleigh, Frobisher, and Drake; Adventurons hearts! Who bartered bold, Their English steel for Spanish gold. "I'rust not, would his experience say, Captain or comrade with your prey ; But seek some charnel, when at full, T'he moon gilds skeleton and skull : Then dig and tomb your precious hesp; And bid the dead your treasure keep; Sure stewards they, if fitting spell T'heir service to the tesk compel. Lacks there such charnel i-kill a slave, Or prisoner, on the treasure-grave; And bid bis discontented ghost Stalk nightly on his lonely post."

That the form of diablerie mentioned in the last four lines was not coufined to the Western sear, will be seen from the following uarrative which 1 give as it was told to me by a Mahomedan merchant-skipper of Zanzibar. He had occasion, some years ago, to visit the seaport town of H., on the Malabar coast, on private business. During his stay there, he became somewhat intimate with a Maghribi $\dagger$ magician who confided to him the fact that a valuable treasure lay hidden in a rocky islet in the bay; that it was nuder a spell, and that he wonld like to secure it. Asmy friend expressed his doubts about its existence, the Maghribi told him that if be would accompany him to the island, he would give him an opportunity of judging for himself. Accordingly, a few days later, they took a boat and, towards sunset, arrived at the island. The Maghribi, carrying in his hand a long narrow box containing certain necessary articles, led the way to the spot which he identified by certain pecaliar features known only to himself, and by the light of the newly risen moon described his circles in the centre of which he sat with his companion. He then proceeded to barn incense and other perfumes in various parts of the circle and, lightiog a lamp which burned

[^8]with a large flame of great brilliancy, began to repest his Arabic incantations. The wild and solitary character of the place, the stillnesa that prepailed, and the weirdness of the ceremony, all condnced to fill the skipper with awe, and this feeling was soon heightened to terror when-apparently as a result of the incantations which were being repeated-he saw rise through the volumes of smoke given off by the burning incense, the dark figare of a gigantic negro who, with a diabolical and threatening aspect, nttempted, every now and then, to break into the circle, while the Maghribi, still repeating his spells, with a long gaardless * sword on which were inscribed mystical verses and diagrams, was keeping him off. As his eye canght that of the magician, the latter, without interrupting bis proceedings, pointed with bis disengaged hand to a certain part of the circle on which the light of the lamp fell with its full brightness. What was the astonishment of the skipper when he discorered that here the earth had gaped open, and in the chasm or vanlt thas cansed, the singular effulgence of the Maghribi's lamp revealed a sight of extraordinary splendoar?

> "The spoils of Indian seas and mines, Hoarded in nether caverns dark; lngot of gold and diamond spark, Chalice and plate from churches borne, And gems from shrieking beauty torn?:

At this stage, however, the magician repested the dismiskion, his ghostly opponent vanished, the ground within the circle assumed its wonted appearance, and the ceremony came to an end. When asked why he had thus abruptly brought the operations to a close, he replied "you saw the demon who attempted to enter the circle? Well; had I gone on for a few minates longer, a similar one would have made his appearance on the opposite side, and although I could keep this one in play, it would need another as potent as myself to manage the other one; otherwise neither of us wonld lenve the circle alive." "How came this treasure to be here, and who are these sable guardians?" asked my friend of the Maghribi. "This treasure," replied he, "was buried here, some two centaries ago, by Purtuguese bnccaneers, and the gasardians, which so terrified you, are the spirits (elementaries) of the African slaves sacrificed on the spot. There is another; a comrade of suine and my equal in knowledge, who could belp me in this matter, but, unfortanately, he is detained at present in Arabia by certain adverse circumstances. Some day, if it is so willed, be may join me, and we may recover the treasure." The pirates referred to were evidently part of that huge gang which were so long the terror of the Indian seas, and it is to these miscreants, according to Sir William Hunter, that we owe the atter destruction and disappearance of the cities which once flourisbed in that vast tract of forest and swamp now bnown as the Sundarbans.

An old Hindn servant of our family-long since gone over to

[^9]the majority-once gave me an account of an iocident which happened more than forty years ago in his native village in the Godavery district, which I here relate, as it exemplifies the dangers that sometimes attend the quest for hidden wealth. On the outskirts of this village, not far from the neighbouring jungle, was a large dilapidated well of onknown antiquity, to which the more ventarous youths of the place would occasionally resort for the purpose of enjoying a swim. One day, while thus amusing themselves, one of the party of four who had just come up from a deep dive to the bottom, informed his companions that he had come upon a large metal cauldron which, from its mouth being closed with a plate, he surmised to contain treasure. As it was too heavy for one tolift, he proposed to one of his comrades, also a good diver, that they should go down together and bring it up. No sooner said than done. They descended into the depths of the well, seized the cauldron by its side rings, and brought it up to the sarface. While taking it throught the water its weight carsed them no inconvenience, bat once the surface was reached, they felt that to raise and place it on terra firma would be beyond their powers. This ditticulty, however, was soon overcome by one of their number giving them a helping hand, and the burden was then brought to land. Hardly had this been doue when the two adrenturons divers were seen to throw up their bands in the air, stagger, and fail to the ground, as if struck by some unseen agency. Torrents of blood poured from their moaths, and in a few minutes they lay stretched out, inert and inanimate. He who had helped them to land the cauldron next succumbed, in the same manner and with the same symptorss. The sole survivor and witness of the tragedy, thoroughIy terror-stricken, made for the village where, or arrival, he commanicated the news to the local officers. The magistrate was soon on the scene of disaster, and after going through the nsual formslities, he bad the cauldron opened. It was found to contain a large number of rusty looking and antique gold and silver coins which, as treasure-trove, he consigned to the Government cash-chest.

I shall close this article with a strange story related to me, some years ago, and vouched for as true by my old Mahomedan Munshi. In the ancient frontier town of B. there dwelt, several decades back, a honseholder whose fanily, though very old and respectable, bad, by a series of reverses, been lowered considerably from its former position. Tradition had it that in the fraction of his patrimony to which he was now restricted, there lay hidden a valuable treasnre. With the aid of a sorcerer skilled in the knowledge of the ink-mirror or "Unjan," and a clairvoyant boy, ${ }^{*}$ he managed to identify the apot where it was baried; and on a day previously decided apon, the three together, with a few near relations, hastened to the locality aud began operations. After

[^10]digging several feet into the earth, they descried the cover of an iron pot, but on attempting to seize it, they found it slip away from their grasp and sink into the ground, digging lower, it again made its appearance and again disappeared, as before. This occurred several times when, almost desperate at losing what seemed almost within his grasp, the householder enquired of the boy gazing into the mirror, "What do you see P"
"A hairy Pisacha" (demon), replied the boy, " and he says he will not give up the treasure unless he is propitiated with a human sacrifice." "Impossible!" exclaimed the treasure seeker, "the Government would punish us for marder !" " Nay," said the boy, "He says the victim chosen need only prick himself with a needl6, and be will do the rest." Hardly were those words spoken, when an elderly, sad-faced woman, the widowed sister of the householder, pressed forward to the edge of the pit, and before any one could prevent her, pricked her finger and beld it over the treasure pot, exclaiming in determined tones, "I am old and useless : I willingly give my life for the prosperity of my house !" Having nttered these words, she reemed to be overoome with a deadly faintness and sank down unconscious. Her brother rashed to her assistance, only to find that her brave altruistic spirit had fled from this troubled sublunary sphere

> "Where nothing is, but cll things seem, And we the shadows of the dream."

As for the tressure, the moment the ruddy drops of life fell on the lid, the pot hecame stationary, and one of the bystanders, leaping into the pit, secured it and bronght it to the surface. "With the wealth thus obtained," said the Manshi, " the honseholder suon repaired bis shattered fortanes, and his family are now the most prosperous people in the town." Bat there must have been many a moment in his life when a dark cloud settled over his happiness, at the reoollection of the noble, unselfish sonl that had sacrificed herself for his sake.

> P. J. G.

## PHYSICAL LIFE AND SPIRITUAL LIFE. $\dagger$

(Concluded from page 667).

PHYSICAL science, of course, has nothing to do with involntiony and that is where it makes so many blunders in its inferences and dednotions; but, acoording to Theosophy, there is the emanation of the spirit from its divine source (the monad), which, by its own inherent force when involved in the matter of this physical plane, builds or moulds for itself these innumersble iorms, of which I have tried to give you some idea, until it acquires an orgauism that is perfect, which it can use, and through which it can express itself with facility.

[^11]On the devachanic planer, and on the astral planes, before it reaches this physical plane, it created similar innumerable forms. Coming to this plane, it uses the ether wherewith to construct the ethereal model whereon to mould the physical matter to form the dense body in the mineral kingdom; and when it reaches that kingdom its involution in matter is completed, because then it has got to the nadir on the lowest point of materiality; emerging from that kingdom into the vegetable it moves along the npward or ascending arc, and then its evolutiou has commenced; and from the densest matter of the mineral kingdom it gradually returns through the more refined matter of the bigher kingdoms (the vegetable, animal and haman) and onwards, back to the divine source whence it emanated.

We have now to deal with it on this upward journey that it is making. In following it we have so far seen it evolve the nervous syatem and the brain and, by these means, natural intelligence has become transformed into intellect, and it is from about thin point, or it may be somewhat earlier, that we have to take into consideration the other half of the trath, of which Herbert Spencer has taken no account, so that we can fally comprehend that, while physical life is "the continnons adaptation of internal to external conditions," spiritunl life is the continuons adaptation of external to internal conditions. This is what is taking place with each of $\mathbf{n s}$ at the present time; we are all striving in different ways-the great majority of us perhaps not so much of our own free will sa throngh the compulsion of nutural law - to adapt our lives here, or the conditions which we experience here, to the conditions that exist on the spiritual planes, es those planes are the goal to which we are all moving.

To better nuderstand the position, it will be necessary for on to get as correct a conception as possible of these spiritual conditions, and reason by dedaction from the spiritaal to the physical. I am not going to attempt to define what spirit actaally is, because I do not know ; but Theosophy tells us that the Universe is Divinity in manifestation. We therefore can abstractly conceive of Divinity as that which is infinite, which permeates all, pervades all, containing all within Itself; all emanates from It, and thongh all Its creatures are in constant motion, It is Itself immovable and nnalterable. To present the idea to you more clearly: the lnfinite may be likened to an ordinary large glasa jar containing gold-fish and other life; these creatares we see moving hither and thither, performing differentactions, but the glass jar containing them is motionless and ever the same-the simile is a poor one bat it may help you to follow me. We, and the denizens of the earth generally, are similarly contained within Divinity; we all having emanated from Its source, and emanating ns in this way i , on Its part, a divine sacrifice, and it is only by this divine sacrifice that we evolve to what we are-that we as mortals enjoy existence here, and gain immortality. It is a voluntary self-sacrifice, because the Infinite, which is wll, or sbsolute consciousness, cannot derive any benefit in being the cayse of onr existence,
whether we are as imperfect as we are at ipresent, or even when we become perfected beings sach as the Mabatmas are claimed to be.

You mast understand that the object of all this material life is for the purpose of our developing into individnal, self-conscions, spiritnal beings, so that when we get back to, or nearer to, the divine source whence we primarily proceeded, we will be able to exist as self-conscious spiritual entitiep, and not become re-absorbed into the Absolate Spirit in which all life is contnined. If we did become re-sbsorbed therein, after having become spiritnally perfect men, we could not possibly confer any benefit on the absolnte rpirit, becanse all that is, and all that becomes, is what It yields, nud is what is latent within Itself, so that It cannot be added to nor subtracted from. Divinity is mach like the flame of a candle, which can light myriads of other candles without being diminished in the slightest, and if the flames of all those myriads of candles conld be re-absorbed by the original flame which kindled the whole of them, that original flame would not be in any way increased or affected. Therefore it is not difficult to understand the great sacrifice that the Divine makes in rending forth Its emanations, for It (apparently at any rate) does so without having for Its motive, any benefit for Itself; the benefit necessarily accrues to, and is intended for, those who become perfected beings, and really gods when they have done with all material existence, and such is the destiny of the whole of humanity.

Regarding the matter in this light we see that while spirit in itself is absclutely attributeless and qualitylese, yet its nature or ita sole and only cbaracteristic is that of pare anselfishness, and this one characteristic assames many different aspects as the manifestation of spirit proceeds ; by that I mean, as the monad passes out from its source to where we are now. Thas we have degrees of virtoe as the descent from the higher to the lower goes on; viz.:-Justice, compassion, and wisdom with their dual aspects, love, mercy, and trath; for, directly manifestation commences, unity is replaced by duality. These then are the six spiritual virtues synthesised by, and emanated from, the seventh or the one which is unselfishness ; and these seven therefore are anselfishness, justice, love compassion, mercy, wisdom, and truth; and what these each signify and demand of us, represent the conditions of the different spiritasl planes as we ascend from our worldly sarroundings, and are what correspond to the 'internal conditions' of the modern philosopher ; they are the conditions of the monad, or as we mast now more correctly term it 'the Ego,' as it has now acquired individual self-consciousness.

Having made this explanation concerning the higher realms, we can once more return to the earth where we have traced the developenent of the physical body which the Ego uses, to a state of completeness (when I refer to the Ego, I mean onrselves-each one of ns-we are Egos; these forms are onr bodies); and, as I said before, we have to harmonize our actions and lives here with the conditions demanded on the higher planes-s task that is not easy of accomplisbment, because these external worldly conditions are governed or created almost
entirely by selfishness, while the ego oan remain satisfied with nonght but what is unselfish; bat being endowed with intelleot, the means are plaoed within our reach of foreing on our development, and we have just to reverse the order of things, and not depend entirely for our progress on the laws of nature, as the Monad had to do before its form was complete; then all it did was merely, as it were, to quietly take advantage of whatever reached it from without. Something wonld come in contact with its form, and it would at once. respond to the vibration oauaing a movement, contraction or expansion, on the part of its body. With us, hawever, (we egos) the position is altered; our duty being to make the oonditions here accord with the spiritual onnditions just treated of. We have to convert selfishness into onselfish-neas-in other words, to make the responess from without (that is, our actions) accord with the impulses frome within.

This we learn to do throngh the intellect or the mind-ss it is throngh this that the ego is able to come into closer tonch with its physical vehicle-having now a complete apparatus in the sbape of the mechaniam of the brain, the matter of which is mach more refined than that of the other parts of the organism, and capable of reseiving impressions from the ego. As| we have noticed, before the brain developed, impressions had to come from withont, and only in that way could the ego communicate with the ontside world; but the presence of the brain alters the position, because it is susceptible to impressions from without and from within, which causes the growth of the intellect; because psychology teaches us that all impressions received from without, that cause certain sensations, are noted by the operation of the mind, and then perception takes place.

However, I need not pursue that line of reasoning further; it is suffisient to recognise that the intellect is the outcome of the growth of the brain, and only when we are endowed with intellect are we enabled to discriminate between the results of our different experiences; this gives rise to reason, and by reason, more than nnything else, we acquire knowledge; but learning by our experiences in this way seems a fearfully tardy process, especially when we take a glance back and try to realize what development by evolntion means. For instance, the impressions that reach the ego from without, it translates into percep. tions, which instruct the ontutored brain, creating faculties such as the memory. The savage man puls his hand in the fire and saffers in consequence; he will thereafter remember that hitlle experience, and not repeat it in a hurry, because he is able to remsmber the effect of such an action; and remembering the results of his experiences improves him; whenever be abuses himself in any manner suffering is inflicted upon him, and thus he is taught to take care of his body; thus he becomes careful of himself-temperate and abstemious, though stilt purely selfish, because all he does is for his own particular benefit. We may regard him from another point of view; if this savage man kills and eats his fellown, his fellows will try to kill and eat him; he
knows this by experience, and is fearful of that treatment being meted out to him ; and only do tribes of men emerge from this state of berbarity by the fear of being treated as they treat otbers; and this fear in time abolishes the brutal custom of cannibalism among them, compelling them to resort to a different food, and in doing this they begin to lose a good deal of their previous animosity towards each other, and live more harmoniously together; thas their condition is eievated. But here also what has actuated them has been the motive of selfishness; and strange thongh it may appear to my mind, it is this selfishness which constitutes the seed and is the root of what is termed the moral instinct in man, because in tribes, states and commanities, he began to learn that selfishness when carried to extremes by all, resulted in continued strife among themselves, and he found it wiser to give and take so that all would be satisfied with each other ; and no doubt this feeling among groups of men soon possessed the individual members of those groups in their relations towards one another ; and out of all this, rules and laws were established until every civilization as it has appeared has always had a system of morality purely human- Look at onr own civilization-our rules and laws. I cannot belp coming to the conclasion that they were origiaally due entirely to man's selfishness; established to protect bimself against his fellows rather than because of any particular idea of right and wrong, or only of right and wrong as he chose to view itin sbort they have been the outcome of man's necessities. It may be said that this correctly applies to our legal laws, but not to our moral laws; but if our legal laws are devoid of justice and mercy as well as wisdom, as they too often are, then our standard of morality cannot be true; for do not our legal laws reflgct the sort of moral laws we (practically, not theoretically) subscribe to ? What I am contending for is that morality does not evolve apart from intellect, The moral instinct in man evolves, along with the intellect, because according to his intellectusl calibre so will be the extent of his understanding -large or small. And while be may fix his own standard of trath concerning nature, the Deity, and any of the other abstract problems of life, he is not permitted to fix his own standard of morality (though he persistently tries to ignore what he is taught in this direction)-that is fixed for him by different spiritual teachers from age to age, as embodied in all the world's religions ; and what each teacher imparts to his people does not differ from what others preceding or following him impart. The truths are exactly the same with all, only perhaps differently stated or presented in order to meet the requirements of the time.

These teachers then give us a true ethical code as a guide to onr conduct, and what enables ns to conform to that code, and that, which reveals to us the essential difference between right and wrong, is something that needs not conventionalism, and that exceeds human inventions and necessities-that is, conscience; the unwritten law of God; the voice within that londly speaks yet is silent and still.

Therefore we come back to this : in the first place, man's necessities
are responsible for his elevation, and we realize that his very selfishness forces him to cease abusing himself; and as his body is better taken care of, and his actions are better regulated, greater harmony is at length set up between the mind and the hody, and with the increase of this harmomy, the ego, expressing itself as conscience, dictates our motives and our deeds in consonance with those conditions I have already explained, which are governed by unselfishness, justice, love, compassion, nercy, wisdom and trath. As man progresses, conscience declares itself more emphatically and irresistibly; and as it does so, slowly and surely we find individaal conduct altering. No longer is everything gauged by self-interest; no longer is life reduced to a question of the survival of the fittest. On the contrary the mind is en!arged, and the nature expands with it; the brutally selfish instinct of the world, all the conditions pertaining thereto, from oay to day become transformed and moulded to the purpose of the higher conditions above or within ns. The mind detects error and evil as it were at a glance, and that error and evil are avoided or removed; the mind impresses the brain with its knowledge-a knowledge that is clearer and broader; the purpose of life is realized, understood; and that brain, though receiving and noting the impressions coming to it from without, so strengthened, fortified and controlled by the power behind it, does not necersarily respond to them.

We have now an altogether higher type of man dominated in all he thinks and does by a spirit of altruism, who does not seek everything for his own special benefit, and whose endearours are as much on behalf of others as of himself, and perbaps more so ; for he lives more in his mind than in his body, and functioning actively on the higher mental and spiritual planes he acquires wisdom, and gaius an insight int? some of the mysteries of nature, and comes to understand the deeper meaning of unselfishness, and all it implies; he perceives its unity just as he perceives the unity of God; that all that exists is a part of divinity, emanating therefrom and returning thereto; all the virtues, such as justice, love, 'compassion, mercy, wisdom, and truth, having their origin in the one divine characteristic of unselfishness, revealing to him the fact that spirituality and unselfishness are synonymous; that the one cannot possibly be without the other; that to be the one he must be the other; that in no possible way bat by unselfishness can he be truly just, can he truly love, can he be truly compassionate, can he be truly merciful, cau he be blest with true wisdom, and can he be inifiated into the mysteries of the truth.

The recognition of all this, the breaking in upon him of this great light, for which through incarnation after incaruation for past ages he has been steadily preparing himself, compels him to take hinself more strictly in hand; to exercise his will, and boldly and bravely combat the influences of the external world-which is the opposite pole of spirit-where selfishness obtains, and the conditions of which keep constantly leading him into temptation; sud the
more he struggles, the more resolute and determined he is, the greater are his triamphs, and the greater is his success in adapting the conditions of his pbysical life to those of the spiritual life to which he now so earnestly aspires. It is then that help comes to him from those to whom I have just referred, who are more advanced than himself, and who have all along been watching his progress; and they aid his efforts, teach bim the way in which he can develep the higher faculties of the mivd so that he can consciously function on planes higher than this, and ultimately, after the severest trials, be overcomes all the difficalties that beset him herc; and, conquering the world, he at length becomes in his turn a belper of humanity. In his body he may appear a separate unit, but in his true self he is one with the Divine ; and then it is that be can look, back over the long pilgrimage, whick has made him the perfect being that he is; and only one in such a perfected state can possibly realize the wonderfal trath concerning the emanation of the epiritual monad, which, while remnining united to its divine source becomes apparently separated; for until in its descent it reaches the denser physical planes, its conscionsness is that of the all-conscionsness of Divinity. But, passing through the asiral and phyaical worlds, this absolute conscionsness-that conscionsness which makes the Divine one with everything-becomes, through the extreme selfishness which constitates all material conditions, selfconscionsness; and the monad is gradually transformed into the ego, a self-conscious spiritual entity with an individuality of its own. When that is accomplished the work of involution, that is "the continuons adaptation of internal to external conditions," and of evolution, the succeeding continuous adsptation of external to internal conditions, is finished, completed; and its achievement, its glorions result, is that which we can regard as the perfect man, the Mahatma who, being a god in himself, unites more closely man and Deity, for he is not to be a dweller entirely in the realms of the invisible. He is what we might call, without any irreverence, cosmopolitan, being now able to accommodate himself, if necessary, to all circumstances, simply because he can control them, and because by all he has passed through he has acqured the power of contracting his consciousness within the narrow limits of the brain, and of expanding itso as to embrace at will all the different planes of nature.

The final deduction I thivk we can rightly make from all bhis is, that selfishness is as indispensable as unselfishness in the production of perfection; and therefore that the proposition which I stated at the opening of my remarks is correct, viz.:-that physical life is as much the basis of spiritual life as spiritual life is the basis of physical life.
A. E. Werb.

## aNUBHAVANANDA LAHARI.* <br> (Continued from page 370).

"IAM self-shining; I am always spiritnal ; I am in every way full of pure wisdom: "-Such self-knowledge it is that is acceptable to the greatest of the wise. Therefore think of the One without a second, always meditated upon by the righteous.
26. "I am of inconceivable form; I am freed from all boudage; I am pure; I am enlightened; I am without limbs or organs":-Such self-knowledge shines indeed like the sun. Therefore think thou of the One without a second, always meditated upon by the righteous.
27. Contemplating upon sach self-knowledge does a person become possessed of pare intellect and unbroken meditation upon Parabrahman and having lost fally all bondage, never (thereafter) enters into the whirl of existence. Therefore think thou of the One without a second, always meditated upon by the righteous.
28. The disciple said:-"I bow to Thee, $O$ Reverend Master, who art pure and eulightened, who art the receptacle of great calmness, who art unrivalled, and who art worthy of being waited upon by persons intent upon beatifude. I earnestly desire to know the blessed and supreme Lord, the One withont a second, worthy of being meditated upon:"
29. The Guru said:-" $O$ (disciple) meditate apon the One Reality, Parabrahman, the substratum of all; the secondless; from which canse of all manifestation has evolved the whole of this visible miverse ; into which at the end everything becomes absorbed, and in which Pure Splendour even a very minute portion of the visible universe is not manifest.
30. O (disciple) meditate upon the One Reality, Parabrahman, the substratum of all, the secondless, whose form is Existence-Cousciousness, who is the Lord of tbe lords of all worlds, who is never under any illusion, who cannot be measured, who is worshipped by the sages; and who can be approached by means of sacrificee, gifts, and practices of yogic concentration (snch as Samadhi, \&c.).
31. O (disciple) meditate upou the One Realify, Parabrahman, the substratam of all, the secondless, who cannot be cognised by materialists sunk in worldly pleasures, having no settlet befief as to the existence or non-existence of the snpreme, who is represented by Pranava or the mystic syllable Aûm, and who can be understood only after a study of different scriptures and various aciences.
32. $\mathbf{O}$ (disciple) meditate upon the One Reality; Parabrahman, the substratum of all, the secondless, which is devoid of the duality of

[^12]liking and disliking, it is known as Parasha," which is the receptacle of eternal and inexhaustible bliss, which is worthy of adoration, and which is untainted with the hallucinatious of separation and nonseparation."
33. The disciple said: "Master, spiritual perception, such as bas the excellent fruit of self-emancipation during life, and such as is practised day and night by the wisest, bas been attained by me daring your elucidatiou of the secondless, Parabrahman. 0 best of knowers of Brahman, (please) tell me what persons are always in the enjoyment of self-emancipation, are pare-minded, and are possessed of soals meditating upon the One Brahman, so that my doubt may be cleared."
34. The Guru said : " $O$ (disciple), he alone is in the enjoyment of self-emancipation daring life and is a very great sage respected by st other sages, whose mind cognises Brahman everywhere, who eveu in the waking state alwags sees Atma (or the Self), who, regarding alike respect or disrespect,$t$ is of unsullied onderstanding, who has attained perfect quietude, and whose mind neither desponds nor is exhilarated in times of sorrow or happiness.
35. He alone is in enjoyment of self-emancipation daring life and is a very great sage respected by all other sages, who sets at naught the delights of dreamless sleep and keeps awake, $\ddagger$ who while awake is free from attachment, who having barnt up the good and bad impreasions of previons births by means of spiritual perception is not agitated by births (and deaths), whose mind is liberated from the evil bosd of egotism, and who, even under temptation, is unstained and immovable.
36. He alone is in the enjuyment of self-emancipation during life atd is a very great sage respected by all other sages, whose sonl, though immersed in desire, hatred, fear and the like (bronght on by ignorance), is yet unpollated by them; whose soul, enjoying purity like permeating ether, is uncontaminated by sensual desire, dc., who bas subdned vain lust (and made himself pare), who is perpetually chaste, and who delights the hearts of those who look at him.
37. He alone is in enjoyment of self-emancipation daring life and is a very great' sage respected by all other sages, who is proficient in different rules of conduct, § in discrimination, and in polity, $\|$ who wields the sceptre bravely, 9 who, though apparently enjoying the plessures of the world; is yet aware of the evil sensual desires being really so many diseases,** who is free from death due to ignornnce brought on

[^13]by selfishness, \&c.4, and who has the sankalpa (or determination) of fulfilling his actions,
38. He alone is in enjoyment of self-emancipation during life and is a very great sage respected by all other sages, who, setting aside (his) birth agitated with hundreds of desire-bonds in this ever-transitory and painfal, forest-like, worldly existence, and resting (himself) in a solitary (undisturbed) place, is acquiring the boundless state of discrimination between the self and the non-self.
39. He alone is in enjoyment of self-emancipation during the life and is a very great sage respected by all other sages, who leads his pure sad calm intellect which is free from the taints of incontinence, \&c., and which is attained by a series of virtuonsactions, to the state of being one-pointed towards Brahman (the Supreme), a state which is adverse to (all) worldly perturhations and desires, and who, being resoInte in planging ints the ocean of bliss of the Supreme, does not resort to the pleasures of the senses."
(To be continued.)

## ASOKA-SANDRACOTTUS. Date of the Buddea. (Continued from p. 617.)

ONE of the reasons why the date of 477 B.C. as the yenr of the Buddha's death is adopted by most Orientalists is, the supposed error of 66 years in the Ceylonese chronology, detected by some scholars of Earope, sach as General Canningham. They hold that it is impossible for two kings, Pandukabhaya and Matasiva, to have reigned from 437 B.C. to 307, a duration of 130 yeurs. But according to "Rajavali," a native history of Ceylon, Ganatissa, son of the first, reigned for a period of 13 years between the two kings, which considerably lessens the so-called impossibility of two long reigns. Besides, the fact of the long-lived grandson of a long-lived grand-father continaing to reign beyond the age of average humanity does not seem absurd and anreliable, when it is remembered that the Buddhistic patriarchs were very longlived; and even in our degenerate days, our gracions Queen Victoria is nearing the 70th year of her reign. From 1760 A.D., when George III. ascended the throne of England, to 1899, when Queen Victoria is in the 63 rd year of ber reign, we get a duration of about 140 years, occopied by three sovereigns of one dynasty, that is, about 47 years to a reign.

543 B.C. being thus found as the great lendmark of Indian history, already accepted by such authorities as Tarnour, Lassen, Bigandet, Dancker, and others, we can now proceed to find out the dates in B.C. of the contemporary kings of Ceylon and Magadha and of the Sthaviras. Prof. Duncker, in his "History of Antiquity," establishes

[^14]543 B.C. as the Buddha's date, by assigning to the Nandas 66 years instead of 22.

In the Ceylonese chronicles, whioh oount the present year of 1898 as 2441 A.B., three synchronistic dates are given whish support and strengthan one another. One is a list of Magadha kingn, the second of the onntemporary kings of Ceylon, and the third of the Sthaviras, the patriarchs of the Buddhistic Charch. There were trifling discrepancies in the "Diparamsa" and "Mabavamsa" whioh Dr. Buhler, a great anthority on antiquarian subjeets, has atisfactorily reconciled. . . . All these three lists are shown in three comparative tables, compiled from Dr. Bahler's "Three New Ediots" of Aroks, whioh was published in the Indian Antiguary for Juue, 1878.

Ceylonege. Burmese. Tibetan. Jaina, Daration Accession.


| Thero, | Ordination. |  |  | Death. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { In } \\ & \text { A.B. } \end{aligned}$ | Magadha Regnal Year. | Ceylon Regnal Year. | $\begin{gathered} \text { In } \\ \text { A.B. } \end{gathered}$ | In Regnal Year. |  |
| Upali | . | ** | .. | 30 | Udayabhadra 6 | 30 |
| Draska | 16 | Ajatasatru 24 | Vijsys 16 | 80 | Sisunaga 8 | 50 |
| Sounaka | 58 | Nagadara 10 | Panduraja 20 | 124 | Nands 6 (9), | 44 |
| Siggava | 100 | Kalasoks 10, and if month | Interregnnm 111 | 176 | Chandragupta 14 | 52 (55) |
| Tiahya | 164 | Chandragupta 2 | Pakunda 58 | 224 | Asoka 26 | 68 |
| Malindra | 224 | Asocis 6 | $\cdots$ | 284 | Uttiya of Ceylon 6 | 40 |
|  |  |  |  |  |  | 284 (287) |

The Coylon Dynasty (Rajavali.)

| Vijaya | ... | 1 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Interrognum* | . | 37 | 505 | 1 |
| Pandurasa | ... | 38 | 504 | 30 |
| Abhays | .,. |  | 474 | 20 |
| Interregnum | ... | 89 | 454 | 17 |
| Pandakabbaya | ... | 106 | 437 | 87.70 |
| Ganatissa |  |  | 380 | 18 |
| Mntaniva |  |  | 387 | 60 |
| Devani-piga Tisea | ... |  | 307 | 40 |
| Uttiys |  |  | 2782 | 247-10 |
| List of Sthavirna | (chi |  | Vinc | ). |
| Upali | ... | 1 |  | 543 |
| Dasaka | ... | 30 | - | 513 |
| Seanaks | ... | 80 | $=$ | 513 |
| Siggava | ... | 126 | = | 419 |
| Tispa |  | 176 | $=$ | 367 |
| Mahendra |  | 244 |  | 299 |
| Dics |  | 284 | $=$ | 269 |

Magadha Dymasty (Nahavamsa).


It will thus be seen that there is a remarkable agreement between all the lists shown above. The slight differences in the list of Magadha kings, between the Ceylonese and tho Barmese records, as also that of the Jninas, prove beyond the possibility of any donbt, that the trae date must be a mean between the varying ones. According to the Ceylonese records, Sisunaga ascended the throne in 72 A.B. ; but according to the Tibetan and Burmese anthorities, the date was 63 A.B., which appears to be correct, that is, 480 B.C. According to the Jainas, Nanda usurped the throne in $60 \mathrm{~A} . \mathrm{V}$. which is equivalent to 467 B . C., and which shows that the Nanda was the Buddhistic Kalasoka, who succeeded his father in 463 B.C., a difference of only 4 years. According to the Buddhists, Chandragupta nsarped the Magadha throne in 163 A.B. $=380$ B.C. ; and according to the Jainas, 155 A.V. $=527-155=372$ B.C., a difference of only eight years. According to the Lamas of Tibet, Asoka usurped the throne in 234 Nirvann era, (not Parinirvana), from which, deducting 20 , we get 214 A.B. ( 329 B.C.), the year when Bindusara, his father, died, according to the testimony of the Southern Baddhists: Asoka's coronation was held in 218 A.B. $=325$ B.C.; and after a reign of 37 years, he died in 292 B.C.; when his grandson Samprati (Sambadi, Tibetan) ascended the throne. According to the Jainas, Samprati ascended the throne in 235 A.V. $=(527-235 ;)=292$ B.C., showing no difference between the two dates, thas calculated. The slight differences in the other cases, in the different dates, show, that they were not derived from one source, and lience prove, beyond the possibility of doubt, that the true dates must be very close to the traditional ones. And so you cannot drag down Asoka by about 66 years.

I may conclode thisseotion by mentiouing the names of the four king contemporary with the Buddha. The first (well known) was Srenika Bimbisara, the son of Mahapadma, the king of Magadha and Champa, whose capital was nt Rajgriha. He was five years younger than the Buddha. The secoud was Prasenajit, the son of Aranemi Brahmndatta,

[^15]the king of Kasela, whose capital was Sravasti. The third was Udyana, aon of Satanika, and the king of Vadsala, who had his eapital st Kansambbi. The fourth was Pradyota, the son of Anantanemi, who was the ling of Ujjayani. Of these, Bimbisara became the first and chief disciple of the Buddha. His next disciple was Prasenajit, whose son, Varudhaka, usurped his throne and sacked Kapilavastu in about 146, Anjana era, $=545$ B.C. King Udyana of Kansambhi also became his disciple; Ananda, the personal attendant of the Buddha, being especially deputed to preach his doctrines to the former's five hundred queens, as recorded in the "Challavarga" of the "Vinayas." Ajatasatra, who was said to have killed his father, Bimbisara, and ascended the throne of Rajgriha in 551 B.C., latterly became the patron of the Buddhistic church. He was know in the Jaina chronicles as Kunika, who remored his capital to Champa (now Bhagulpur).

P. C. Mukherit.

## Tbeosophy in all Lanos.

EUROPE.

Lospon, July 28th, 1899.
Of course the chief event of July has been the Annual Convention, which has been voted a most pleasant and successful gathering, never beaten in the annals of the Section as regards numbers attending. For the second time the reception of delegates, which always occupies the evening of the day preceding the formal business date of the Convention, was held in the Council Chamber of the Westminster Town Hall. The spacious room was crowded with delegates, members and friends, and the busy hum of voices went on unceasingly for two hours while oid acquaintanceships were pleasantly renewed and fresh personal links made between members from widely separated areas of the Section.

On the morning of July 8th the Convention was formally called to order in the same Hall under the presidency of Mr. A. P. Sinnett. The routine business was speedily dismissed but a somewhat lengthy discussion arose out of the Secretary's annual report in which the subject of the forthcoming change in the localisation of Headquarters was alluded to. Opportunity was afforded for a rather more explicit statement to be made with reference to the fature financial requirements of the Section, nud after some further ventilation of the subject the question of new Headquarters was left in the hands of the Executive Committee.

A pleasant feature of the meeting, as indeed of the whole Consention. was the presence of so many Continental and American friends. Mr. Walters of San Francisco officially represented America, Mrs. Windust spoke the greetings of the Dutch Section, while the Grafin Brockdorf seid a few woras sbout the movemeut in Gerinany, and our old friend Mr. Keightley as asual conveyed the salutations of our Indian brothers.

In the afternoon the gathering in the garden at Avenne Road was very large and the usual group photograph was taken under circumstances which
bid fair to become incressingly difficult ss the number of members continues to swell, for the photographer's camera cannot enlarge its capacities beyond a certain point. A very special interest, of ceurse, attaohes to the present photograph, as it appears likely to be the last of the long series which has been taken in the familiar garden whose pleasant lawn and shady trees are associated with happy memories to many Theosophists scattered far and wide.

The day closed with a public meeting in the Westminster Town Hall which was well attended and was addressed by Mrs. Buffington Davis of Minneapolis, U. S. A., by Mr. Bertram Keightley and Mr. Mead. Mrs. Davis spoke on the "Western View" and gave an outline of the way the theosophical thought caught the American mind, and the method of the movement in the United Statès. Mr. Keightley took "Lessons from the East" as his subject, and made a similar analysis of the Indian method of thought and the view taken by the Eastern mind. Mr. Mead dealt with what one begins to term "his own subject'-"The Beginnings of Christianity-" and gave a general outline of the sources whence many rivalets flowed to make that stream of thought which has moulded Western Europe for 19 centuries.

On the following day, Sunday, there was a large public meeting in the Queen's Hall. The doors were early besieged by an eager crowd and the Hall was unpleasantly well filled, for a July evening, when the meeting began. The speakers were Mr. Leadbeater and Mrs. Besant, and the chair was occupied by Mr. Sinnett. Mr. Leadbeater spoke for three-quarters of an bonr on "The Expansion of Consciousness" and dealt in a clear and interesting fushion with the increasing response to more and more rapid vibrations which was brougbt about es man raised his line of vision to higher and higher planes as he progressed in evolution. Tho subject was treated more or less with scientific side lights which were calculated to gain the attention of the uninitiated audience. Dealing with "Theosophy and Social Evolution " Mrs. Besant brought the Convention to a close with one of her impassioned addresses which made a strong impression on the audience, and drove home the points which Mr. Leadbeater had made in his address. The meeting was reported at some length in several of the lesding London papers. whose representatives presented themselves for admission, asd, remembering that the meeting was a Sunday one, the interest thus shown was not less noticeable than the fact that the reports themselve's had not one of the characteristics of flippancy and would-be smartness which aforetime have been exhibited in notices of matters Theosuphical.

So ended the Ninth Annual Convention of the European Section T. S. Members lingered to bid many farewells and the large audience slowly melted into the summer night to carry seeds in all directions and bear renewed energy for local work in the cause which binds us all together. For several days Headquarters and the publishing offices of the T. P. S. wore an aspect of: unwonted life and activity as the numerous foreign delegates interviewed the more promipent members and availed themselves of the Reference Library or visited the book-store to accuire the newest literature or secure photographs of the speakers they had been listening to.

It should be noted here that the T. P. S, (which being interpreted means Theosopbical Publishing Society) is also about to move its quarters and will in future transact its world-wide business frum No. 3 Langham Place, London, W. Itn new offices are next door to the Queen's Helh, so often the scene
of Mrs. Bessnt's eloquent triumphs, and therefore well known to all London Theosophists and every oue interested in the subject.

Daring July Mrs. Besant has given three lectures at the Blavatsky Lodge, on the intensely interesting subject of the use of the Emotions in the Evolution of Man. They have been of immense value to students, and the distribation of a conple of printed tables, or diagrams, for the use of members has been a very aeceptable arrangement. The tables form splendid Mnemonics for further thought upon the subject. No digest which it would be possible to give here could in the least convey an idea of the scope of the lectures. It may prevent disappointment and useless inquiry if it is added that these lectures were not reported and will not be printed as given, but it is hoped that they will form the basis of some articles in the Theosophical Reoiers at no distant date.

The marriage of two of our most prominent workers-Miss Laura Cooper and Mr. G. R. S. Mead-has also been an interesting social event of the month, though the ceremony was happily accomplished without any of the superabundant fuss and commotion which ususlly readers these functions more or less detestable. The good wishes of Tlieosophists all the world over will follow Mr. and Mrs. Mead to their new home whither they will repair, after a boliday in Germany, and establish a new centre of activity for the emanation of theosophic work.

Mrs. Besant has given public lectures in Manchester, Leek, Exeter and Plymonth during the past fortnight, and finishes her summer campaign with lectures at Harrogate on the occasion of the quarterly meeting of the Northern Federation on the 29th and 30th of the month.

In the external world there is nothing of special interest to report, even if the chronicler had much space left wherein to discourse of things in general. Steadily and surely the edifice of materialism is crumbling to bits under the blows of psychological research. Nore and more do we find men's minds are prepered for the good seed of Theosophy; ploughed and harrowed, as it were, by the hail of facts scientific, psschological, archaological, and otherwise, which break op the hard ground of prejudice and open the mental soil to the influence of light and warmth which Theosophy has to give. Here is work for every member of the T. S. to note, collect and synthesize these facts, wheraver he finds them, and to serve them up in attractive form whenever he can secure a suitable opportunity in daily press or amorg the circle of acquaintances which we all possess outside the imnediate influence of the T. S.
A. B. C.

## NETHERLANDS SECTION.

The Third Annual Convention of the Netherlands Section T. S. was held at Amsterdam on July 15th and 16th.

On Saturdsy evening at 8 p.м., a number of members from all Branches and centres assembled at Headquarters for a general reception and informsl meeting. On account of the overpowering warmth the guests were received in the garden, beautifully illuminated for the occasion, and where pleasant and brigbt conversation was kept up all the evening which cheered those present into a harmonious and joyous feeling. About 80 people were present and stayed until late, attracted by the fraternal and lovable spirit which provailed. On Sunday the 16 th , the Basiness Meeting was called to order
by Mr. Fricke, at 10 A.x., in one of the halls of a fine public building in the centre of the city. Some 75 members were present.

Mr. S. Gazon was chosen chairman. The United States was represented by Mrs. KateBuffington Davis,from Minneapolis, and Belgium by Mr. W. H. M. -Kohlen, from Brussels, both of whom addressed the Convention much to its pleasure. These speeches and the letters from other Sections expressing good wishes and greetings were received with enthusiastic applause.

From the General Secretary's report the following statistics are drawn. The number of new members admitted during the year had been 59 ; the roll now contained 223 names, nearly double the number of two years ago. Among the losses in membership, that caused by the death of "Afra," Mevrouw Augusta Obreen-toe Laar, was specially mentioned with a grateful recognition of her noble character, and of the great amount of work performed by that regretted and recently departed sonl.

The total amount of receipta and expenditares has been guilders $1,000-$ or about guilders 450 more than during the previons year. Guilders 400 had been received from gifts to the General Fund. The Section had been able to contribate an amount of $£ 10$ to the White Lotas Fand, started by Colonel Olcott, on behalf of the treasury of the Parent Society. Special stress was laid upon this Fund as a meaus whereby the Section's Members mny prove materially their gratitude to the Parent Society and their desire to help and support it. The General Secretary expressed his wish that the Section might perpetuate this Fand su that it would become a beloved institution for the Section as well as an efficient sapport to the Society.

The Section's literary work had consisted mainly of pablishing a volume (12 numbers) of "Theosophia," and Dutch translations of two manuals and three pamphlets. The sale of theosophical literature has been growing steadily bat very slowly.

A special feature in the year's propaganda had been the representation of the Section at the Exhibition of Woman's Labour, at the Hagne, by a small stall of theosophical literature for sale, and three lectures on Theosophy, in the Cougress Hall of the snid exhibition.

Besides these, 42 public lectures were given during the sear, in 12 places by 11 speakers -5 of whom were inhabitants of Headquarters-who gave 28 lectures.

White Lotus Day was celebrated as usual. Classes for study of the "Secret Doctrine," "Isis Unveiled," "Ancient Wisdom" and "Seven Principles" were held and regularly attended by most of the members.

No new Lodges or centres have been formed. Mr. W. B. Fricke was re-elected General Secretary and Mr. H. Wierts van Coehoorn, Treasarer. It was decided to start a fund for erecting a Sectional building for the library, and offices for the General Secretary and Treasurer, and gailders 1,000 were subscribed on the spot.

The establishing of a Sectional Library by the General Secretary was ratified by the Convention. Every contribution to this library will be welcomed, especially Indian books on Theosophy, philosophy, etc.

A revision of the Sectional Constitution and Rules was relegated to a special commission. This revision will give a legal standing to the Section if recognised by the Government.

The general prospects of the movement are bright and very satisfactory.

In the evening of the same day a meeting was held in the great hall of the same building where apeeches on Theosophy were delivered by Mr. W. B. Fricke, Mr. J. J. Hallo, Jr, Mrr. Kate Buffington Davis (in English), Mr. J. L. M. Lauweriks nnd Mrs. P. C. Meuleman van Ginkel, to a large and appreciative audience, thus bringing to a close this most successful and harmonious (Jonvention.

## NEW ZEALAND SECTION.

Oar Dunedin Secretary reporta : Miss Edger arrived on the 28th May, lectured that evening in the Victoria Hall on "Theosophy a Living Power in the World,' and thereafter was actively engaged in the work of propaganda, delivering several public addresses in the Agricaltural Hall, Dunedin, and in the Currie St. Hall, Port Chalmers, meeting enquirers at the lodge room in the daytime and members in the evening in the same place. A social was given in her honour at the residence of a lady member, on the evening of June 3rd, and after a succeseful and useful visit, Miss Edger left for Christcharch on the 13th."

She bas since last month paid a visit to Wellington, and reached Auckland on her return journey on July 12th.

Mrs. Draffin's Ponsonby lectures have been rery well attended and the interest has been sustained all through. These and the popular drawing-room meetings at the Pónsonby College show that the interest in Theosophy in the Ponsonby district is very strong. The conclading lectures of the series were as follows : June 25th, 'One or More Earth Lives'? July 2nd, 'The Growth of the Soul,' July 9 th, 'The Masters of Wisdom.'

On July 16th, Miss Edger gave a lecture in the same place on 'The Theosophic Basis of All Religions,' which slso drew a large sudience, and was said to have been the best lectare she has ever given in Auckland. She left Auckland for Sidney on July 17th, after a very successful tour of the Colony.

In Wellington on June 25th, Mrs. Richmond gavea lecture on ' Caste and Class in Fast and West.' Giving an outline of the caste system in India in its four great divisions, in the olden days. Mrs. Richmond said she had studied this subject for years, and offered this as the result of her conclusions. The lecture was followed by a most interesting discussion.

## AUSTRALIA.

At last accounts Miss Edger was again in Australia and making a successful tour in Queensland, her headquarters being Brisbane. Her unfailing energy and devotion to the cause of Theosophy will surely be productive of good results wherever she may go.

## Reviews.

## THE VEDANTA DOCTRINE OF SRI SANKARACHARYA.

Under the sbove appropriate title Mr. A. Mahâdeva SAastri, Curator of the Oriental Library, Myaore, has brought out the second volume of "Minor Epanishads." It includes the translation of four small Sanskrit works and, as an sppendix, two of them in Sanskrit,

The attempt to throw philosophy and religion into small poems, hymus or songs addressed to the Deity and intended to be chanted or sung during the daily derotions is known in every country and time. The fruit of such an sttempt is the "Dakshinámurti Stotra " (of Srí Sankarâchàrya), a hymn addressed to Dakshinâmurti. It consists of ten ślokas aud states in exquisite poetry the barest outline of the great A'chârya's Vedantic doctrine.

The text of this stotra has been commented upon by Srî SureśraràchArya, and this commentary is known by the name of "Mânasollàsa." Of this commentator, says the preface, "Very little need be said regarding the high position which Sankardebàrya holds among the teachers of Vedic religion. Of Sureśrarâchârya, however, his immediate disciple and literary collaborator, ordinary students of Vedânta know less than they ought to, simply because his writings have long remained inaccessible to all but the very select few who entered the fourth order of Sannyass and were intellectually qualified to study bis aighly erudite expositions of philosophy and metaphysics. Suffice it to say that, according to all received accounts, the great aim of Sankard̀chârya's missionary peregrinations was to secure the eminent mimâmsaka's allegiance to his own system of Vedanta. The nature of the work to which this disciple is said to have been detailed by the teacher, and the masterly fashion in which he has done it-the work, namely, of elucidating, systematising, supplementing and even improving upon the great master's teachings-more than justifies the honorable position which tradition has unanimonsly accorded him. He is known as the Vártika-kâra, athor of elucidative comments on the teachings of Sankarâchârya, who is known as the Bhashyakam, anthor of original commentaries."
"Mânasollâsa" is more than a mere commentary and is in fact a learned exposition of the Vedanta. In the conrse of such an exposition it was natural and necessary, perhaps inevitahle, that other aystems of philosophy prevailing at the time should be referred to and even refuted at some length. Our learned author, in an able introduction of seventy-five pages, gives a short review of these systems of philosophy, prefaced by a galloping account of the development of the human mind.

The stotra and Mânasollâsa, which is largely supplemented by notes of the author, bring the reader to "The aim of the hymn, which is, to produce in man a conriction of this trath-viz.; The Ego is, in himself, one and universal. He becomes many and detached only by attachment to the bodies which are many and separate from one another, his object being to reclaim the Ego from his present separate existeuce and life."

But how is one to realize this truth P It can only be done by contemplation of Dakshinâmârti. "The term Dakshinâmarti is variously explained :(1) it is applied to a special incsarnation of Siva in the form of a teacher, who, seated at the foot of a fig tree, with his face towards the south, is engaged in imparting spiritual instruction to the highest sages of the world, such as Sanaka ; (2) it is applied to Siva, who in His mighty form composed of Existence, Intelligence and Bliss, and with His beginningless and unthinkable power of Mayá, can create, preserve and destroy the universe, and yet who has really no form whatever; (3) Siva is called DakshinAmûrti because the spiritual wisdom forms the only means by which He can be known and realized." So that Dakshinâmurti may be contemplated as the formless Supreme Brahman, or ns the Avatâra of Siva of that name having a form. Those who desire to do the former will find the necessary irformation in the "PranaraVarthikn," the third of the tracts tranalated; and those who wish to contemplate the Avatâra will find full instructions in the "Dakshinåmûrti Upanishad," the fourth of the tracts translated.

By a judicious selection of books, Mr. Mahâdeva Sâstri has prodnced in a short compass a readable and useful volume on the Vedanta Doctrine of Sri Sankarâclâryn, which has been in demand for some time past. The translation is simple, clear and concise. The notes are rendered complete by the author's own additions. The volume is neatly gotten ap and the typographical errors are few. It ought to command a large circle of readers and its moderate price brings it within the reach of every one.

> Y, S.

## THE ALLEGED HALIN'IING OF B--HOUSE.*

## Edited by

## A. Goonricil Freer (Miss X.) and John, Marquess of Bete, K.T.

The work before us contains a Journal kept by the editors during different periods of residence at the house under observation, and numerons letters and statements from other parties as to what they had noticed while temporarily visiting the place. Diagrams are given illustrating the location of the roms on each floor of the building, and it is evident that mach careful attention to details has been observed in the preparation of the work, so that a large proportion of it is about as dry ns a censns report, or a Government blue-book. But the facts are thus made to stand out in unvarniphed baldness,-theories being consigned to oblivion-so that readers may be left wholly free to form their own opinions. Shadowy apparitions, buman and animal, were observed, and the "conspectus of audible phenomens" noticed nud recorded from February 4th to May 13th (1897) covers four and onehalf pages (see p. 245); thus it will be seen that there was no lack of material for the compilation of a book, and a guarantee of good faith is found in the social position of those who witnessed the phenomena. All the time and expense thus devoted to the collection of these dry details serves as an example of the thoroughness with whish conscientious British observers gather together facts upon which to base their theories.

## HINDUISM AND HINDU SAINTHOOD

## Viewed in the Light op COMPARA'TIVE THEOLOGY.*

We are indebted to Professor P. N. Patankar, m.a., of Madhav College, Cjjain, for a copy of this useful yet unpretentious pamphlet of 40 pages, The author states that the work was written in reply to a request from "a great Western Scholar" for information about "Hinduism and Hindu Saints" that would aid in refuting certain assertions made by so many Western 'Theologians, viz. :-
I.-"That true charity, chastity, holiness of life, devotion, real true virtue and voluntary poverty, are only possible in their own religion."
II.-" That all the so-called supernataral phenomens in other religions; as for instance, the npparitions of deceased persons, alleged miraculous granting of prayers, efficacy of holy shrines and places of worship, exorcism of evil spirits, all the miracles tending to prove the trath or to strengthen another faith, are alwuys of a dinbolical, Satanic origin."
III.-"That in no other religion than their own, have men 'willingly suffered torture and death for the truth of their own faith when they could escape by apostasy."

Of course one does not need a very exhaustive knowledge of a religious philosophy like Hinduism to see the utter fallacy of the three claims above stated, when riewed in relation to this mother-religion of the world. The author proceeds to show, by numerous quotations from the works of Max Müller, Monier Williams, Hunter, Dutt and Muir, as well as from original Sanskrit anthorities, that the Hindu Religion is at least the equal, if not the superior, of other religions in regard to the points claimed by Western Theologians. The evidence offered is overwhelming, and the work before us would serve as an excellent eye-opener in the field of comparative theologs. and would promote the cause of truth if circulated in Weatern lands.

## MAGAZINES.

In The Theosophical Review for July, Mr. Mead conclades his critien examination of "The Trismegistic Literature." He shows its importance and explains why strenuous efforts hare been made during the past two centuries to discredit it. K. Elias writes on "Comprehensiveness," considering its bearing upon religions and governments. "The Philosophy of Plotinus," by Wm. C. Ward, has some excellent preliminary remarks on the mere 'historical ' study of systems of philosophy in general. Some of the central conceptions of the philosophy here dealt with are these :-" We can only know what we are ; हelf-knowledge is the only real knowledge." "If you wish to understand divine things you mast become yourself divine ; there is no other way. Experience, reflection, can help us only br exciting the divine energy which is latent in every one of us; which is, in fact, our own inmost being. In proportion as the divinity within ourselves is awakened, shall we recognise the divinity which is in all things; and this is the true self-knowledge. The practical aim of the philosophy of Plotinus is the conscious union of the divine in man with the divine in the universe." The essay is continued. "The Yoga Vasishtha," and "the Beavenly

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Kingdom of the Holy Grail," are each concluded. In the latter, an interesting correspondence between the Grail myth and the theosophic teachings can be traced. Bertram Keightley, in his article, "The Gites as a Text-Book of Devotion," touches briefly upon the three great systems of religious philosophy in India, and concludes that the Vishishtâdraita doctrine is more in accord with the undeveloped condition of the majority of our present day humanity, though the Advaita theory might readily appeal to the consciousness of one who is very far advanced on the path of discipleship. He offers some very kind words of appreciation and encouragement to our brother A. Govindâchâry, who has spent 80 much time and labor in bringing out his large work, "Srî Râmànojâchâry's Vishishtâdraita Commentary on the Bhagavad Gita." Referring to the deviations-in this work-from the usual renderings of the texts of the Gitâ which are mainly in harmony with the belief of the Advaita School, Mr. Keightley says: "The Sanskrit language lends itself, as we all know, with exceeding readiness, to such divergencies, and hence the student in reading the present volume must not reject as mistaken or erroneous even the most startling departures from the renderings with which he is familiar, for indeed both may be equally legitimate and supported by an equal weight of erudition and authority." He considers the work a "most valuable addition to our literature." As the reader probably knows, the work under notice harmonizes with the views of the Vishishtadvaita School. Mrs. Besant's essay on "The Christ-Historical, Mythic and Mystic," will be eagerly read by the many who desire to know her viewr on this much disputed subject. This first instalment treats mainly of the historical Christ. "Understudies," by Louis L. Playford, calls attention to the need of training future theosophic teachers and lecturers for their noble work. "The Reaper," by Miss E. M. Green, is a brief but interesting story illustrating the law of karma.

Mercury has for its frontispiece a portrait of Colonel Olcott, and opens with an appropriate essay which was read before the Alohn Branch, May 8th, 1899, entitled, "Lessons from White Jootus Day," Following this, is the conclusion of Geo. E. Wright's interesting address on "Planetary Influences." Considerable space is occupied by the proceedings of the last Convention of the American Section of the T. S., and the Report of its General Secretary. The "National Committee Letter" offers some goon suggestions, and advises "a much more vigorous and earnest study of the T. S. Manuals." The practice of congregational singing, and the reading of a few choice words from some religious or esoteric work, so that in meditation "tho thoughts of those present may more nearly vibrate in accord, is recommended."

Theosophy in Australasia (July) opens with an article on "Human Evolution," by H. W. Hunt, which is followed by the substance of an interesting lecture delivered by Dr. Marques, before the Alohs Branch, on last White Lotus Day. "Darwinianiem Again," is a rejoinder by Kela.

The Theosophic Gleaner closes its eighth volume with the issne for August, which contains Dr. Marques, White Lotus Day lecture, "The Pasteur Superstition," An Indian Yogin," the remainder of Dr. Ricbardson's Benares lecture on "Recent Advancements in Science," and other matter.

Teosofia (July) contains a further instalment of Sighior Decio Calvari's 'The Aura and its different Types," various "Answers" republished from

Váhan, Doctor Pascal's article on "Reincarnation," aud notices of Theosophical Movements.

The Journel of the Miha-Bodhi Society has, among its chief articles, "The Pali Language and Literatnre," "What is most needed in India and Lanka," and the "Revival of Buddhism in lndia." There is also an account of the installation of Mr. Wilton Hack ys Principal of Dharmaraja College, in Kandy, during Colonel Olcott's former visit to Ceylon.

Hevue Théosophique F'rançaise, (Jotus Bleit) for July gives an opening chapter of Mrs. Besant's "Reincarnation" and also continues the translations of Mr. Leadbeater's "Cbristian Creed," and Mrs. Cooper-Oakley's "Incidents in the Life of the Comte de Saint Germain." M. Gillard contribates a paper on "Reincarnation and the Daily Life," and Dr. Pascal's valuable essay on "God, the Universe and Man," is continued. Commandant Courmes furnishes a summary of "Fchoes from the Theosophic World," in which the recent rapid growth of the Theosophic movement in France, which has resulted in the organization of a new T. S. Section, is frst noticed and the untiring labors of Mrs. Besant and Countess Wachtmeister, which contributed so much thereto, are acknowledged. The translation of the "Secret Doctrine" is progressing.

Sophia (Madrid) continues the translation of standard theosophic literature. Mrs. Besant's "The Future that Awaits Us," and "Some Difficulties of the Inner Life," Leadbeater's "Clairvoyance," and Bertram Keightley's "The Sankhya Philosophy " are published wholly or in part in this number. Arthur Soriay Mata contributes an article on "The Psthagorean Theory of Evolation," the first of a series entitled "PreCbristian Science." Judging from the initial chapter and the literary qualifications of the author it will be a work of great value.

Theosophia for July contains translations from the writings of Madame Blavatsky, A. P. Sinnett, Madame Jelihovsky and Alexander Fullerton, and a translation of and commentary on the "Tao Te King," by Johan van Manen, who also contributes an original article on "Theosophy and Occultism."

Philadelphia (Buenos Aires) contains an article by "Lanu "showing what the term "Theosophist" should mean. Aniketa contribntes a scholarly article entitled "Why Wo Ought to Study the Orient." Other material original and selected completes this interesting number.

The June Buddhist has just arrived. In addition to the various articles which have already appeared in other periodicals, we find a continua. tion of the "Culs Hatthi Padopama Sutta," a brief article on "Buddbism and Cbristianity," and a letter from Mr. Hack, Principal of Dharmaraja College, Kandy, in which he quotes from a correspondent (s personal friend in Jupan) who notices the recent revival of Buddhism in that country, and says that Buddhist Missionaries are soon to be sent from there to China. The closing page is devoted to Buddhist activities.

The Brahmavâdin, June 1st and 16th, has a variety of interesting matter on the Vedânta Pbilosophy, but one of its contributors does not seem to be gaided by the rules of etymology in using the words "evolution" and "involution," where he says: "Iswara represents the starting point of evolution and the goal of involution" . . . and again,-"Thus man, by practising Yoga and completing it, has finished his involution and has
become one with the Brahman." The Brahmarâdin contributor will find that involution means being wrapped up, entnngled, involved or complicated; and, when applied to spirit, it signifies its descent into matter; while by ecolution is meant the process of unfolding or unrolling-the return or ascent of spirit to its parent source.

The Arya Bala Bodhini has a brief biographical notice of the late Swami Bhaskarananda Saraswati, Mrs. Besant's appeal in behalf of the Central Hindu College, Benares (as published in the London papers), "Some thoughts on Edacation" and various selected articles, well calculated to interest Hindu lads.

The Dawn (July) republishes, from the Theosophical Reriew, Mrs. Besant's usefal article entitled:-"Some Difficulties of the Inner Life," gives a translation from the original German of "The Mystic Story of Peter Schlemihl," and "Aspects of Hindu Philosophy, No. V.," among other matter.

The following publications are acknowledged with thanks : Prasnotiara The Light of the East, The Light of Truth, Prabuddia Bharata, Indian Journal of Education, Christian College Magazine, Rays Light, Harbinger of Light, The Vâhan, Modern Astrology, Light, L'Initiation, Lotus Bluthen, Theosophischer Wegweiser, Banner of Light, Mind, Metaphysical Magazine, Phrenological Journal, Omega, Universal Brotherhood, Nev Century, Flaming Stoord, Occult Revicw of Reviews, and Madras Review.

## CUTTINGS AND COMMENTS.

"Thoughts, like the pollen of flowers, leave one brain and fasten to another."

## Dr. Harlmann on

 J. W. Keely.Dr. Franz Hartman writes us from Italy a defence of the late Mr. Keely from his detractors, and confirms his previously published belief in the genuineness of his discoveries. We are glad to have this corroboration of the view taken in an article on this subject in the August Theosophist, that if the machinery discovered in his laboratory, after his death, was used for purposes of deception, he must at least have discovered and at times experimentally demonstrated some great force, since it burst the strongest and most costly cylinders constructed to hold it. Dr. Hartmann's testimony, as an eye-witness, to the use of thick glass plates under both the apparatus and "generator" of the force is most important. The letter is as follows :
"I have read about the so-called 'exposure' of Mr. Keely, and that a compressed air maohine has been found in his laboratory after his death; but this made no impression on me, because I have no doubt that Mr. Keely, for want of a steam engine in his laboratory, made use of a compressed air machine for his mechanical work, as he himself manufactured the instruments which he used for his invention.
"It is true that H. P. Blavatsky was not at his shop; but if the " Secret Doctrine 'has been written throngh her by the Adepts, as has been repeatedIy asserted, it is to be supposed that they knew what they were writing about. Moreover I have been repeatedly at Mr. Keely's laboratory and I saw his machinery work, on which occasions the apparatus stood perfectly inkulated upon a transparent plate of thick glass, and the power was transmitted from bis equally insulated 'generator' through a wire of the thickjiess of an ordinary string of a violin, which could not bave been hollow, and if it had been a tube, the hollow would have been so narrow, that no air carrent could bave passed through it. There are other people of greater scientific reputation than myself, who have seen the same thing, and it seems
to me more probable that the newspaper reporters have not been iooking deep enough into this matter, or thist they wanted to create a sensstion, than that all these scientista have been inbecilos. Moreover any one personally acquainted with Mr. Keely and capable of judging character, would have hardly smelled imposture in him."

The Boston Sunday Globe of June $\mathbf{2 5}^{\text {th }}$ contained

## Other World Journeys.

 a leng account of the visions ot a blind lady, named Lorella Damon Boisner, who went into an involuntary trance on June 4 th , which lasted for seventy bours, with but three brief intervals of consciousness, in each of which she spoke of her soul being upon a journey in the other world. At different times a voice not her own spoke through her lips while she was unconscious.A contributor to London Light, Mr. R. Seithel,

Did the mother fetch her child? senior, of Freiburg, Baden, furnishes the following interesting nar rative -
" About eight weeks ago the wife of a tailor in this city died of consumption, leaving behind a son two years of nge. Shortly after the burial, gliding footsteps and knockings were heard by tho inhabitants of the premises, and doors opened and shat therein withont human aid. Four weeks after the decease of the mother, the child fell sick. In his dsing hour the door of the room opened by itself, the boy called out : 'Mama! mama!' the door was olosed, and the little one had passed to another existence."

We might fill the Theosophist with stories relat-
Abundance of Ghost-slories.
phenomenon. Prometheus Unbound," as follows :

> "Ere Babylon was dust, The Magus Zoroaster, my dead child, Met his own image walking in the garden, That apparition, sols of men, he saw."

A modern instance is that of the double of Mrs. Milman, wife of the assistant clerk of the House of Commons, who resides on the premises. It has been frequently seen by Mrs. Milman's friends, while waiking up or down the stairways or along the corridors, when Mrs. M. was in a distant part of the house ; but, strange to say, has never been seen by herself, though it opened her door once, after she had just bolted it; yet, on examination, no one was to be seen by her. On calling the butler he testified to having just seen Mrs. Milman, outside. This could have been only her double.

The following incident seems to be well authentiLord cated, as it is taken from the Autobiography of Lord Brougham, the great English statesman of a century ago, having been recorded by him in his diary, when he was travelling in Sweden :-

[^17]before I turned in. And here a most remarkable thing happened to me-so remarkable that I must tell the otory from the beginning.
" After I left the high school I went with G-,my most intimate friend. to attend the classes in the niversity. We actually committed the folly of drawing up an agreement, written with our blood, to the effect that whichever of us died the first should appear to the other, and thas solve any doubt we had entertained of the life after death. G-went to India, years passed, and I had nearly forgotten bis existence. I had taken, as I have said, a warm bath, and while lying in it and enjoying the comfort of the heat, 1 turned my head round, looking toward the chair on which I had deposited my clothes, as I was about to get out of the bath. On the chair sat G-, looking calmly at me. How I got out of the bath I know not, but on recovering my senses I found myself spravling on the floor. The apparition or whatever it was that had taken the likeness of G -had disappeared. So strangely was I affected by it that I have here written down the whole history, with the date, Dec. 19, and all the particulars, as they are now fresh before me.
"On Lord Brougham's return to England he received a letter from India announcing the death of G-. The date of the death was Dec. 19, 1799."

## The Editor of Light says :

The Beauty of silence.
"There are times when one may well be forgiven for feeling as the writer of the following poem must bave felt, not that we love human beings less, but that we love the silences and the sweetness more" :-
Irord, let me rest in thy deep silences;
My soul sickens with the jar and strife,
I am weary of the noise and fret of men.
Let me go where thy timid creatures dwell,
Where the rabbit hides and the wild thrush nests :
Let me hear the grass grow and the pine leaves fall;
Let me breathe the wild rose and the violet's breath;
Let me see the shadows creep among the trees,
And the still, sweet darkness coming down;
Let me feel the fulness of Thy love, unbound by creed or form ;
Let my faith quicken and my soul grow strong with knowledge of Thy nearness;
Lord, let me rest: In me renew Thy life !


A prize distribution was recently held at the

Girls' School $a t$ Kumbakonam. Government Girls' School, Kumbakonam, Miss Arnold, Inspectress of Girls' Schools, presiding. In the course of her speech, after the ceremony, she remarked that "it was a matter for regret that so little attention was paid to woman's education." "Young men, everywhere, were taking some degree or other, year after year, but she was sorry to observe that they kept all education to themselves." She lamented the early removal of girls from school at a time when they should be continuing their studies.
"Even educated men did not appear to interest themselves with education of girls, and to them she wonid only recall the historical truth that the progress of a country was in direct ratio to the progress of women. She always believed that the future of India lay in the hands of its women."

Surely the future of any country or race lies in the hands of the mothers of that race; and it would seem that both fathers and mothers might plainly see that by withholding education from girls they are deliberately dwarfing the capabilities of the future offspring of these girls, and thus lessening the advancement of future generations of the race.

The anti-spiritualists are overjoyed at the alleged

> Camille
> Flammarion's Bombshell. defection of M. Camille Flammarion, the French astronomer. This scientist is one of the oldest spiritists in France, having assisted Allan Kardec as a medium to write some of his books, which are the classics of French Spiritists, and which teach reincarnation, M. Flammarion now publicly secants his old opinion about Kardec's teachings and largely ascribes mediumistic revelations to the mental action of the persons present in the circle. The following note is copied from a contemporary which took it from an essay in the Annales poliliques et littéraires, contributed by Flammarion himself, under the title, "Les Problems psychiques et I' Inconnu :"
"The spirit-rapping community has just received a heavy blow throngh the defection of M. Camille Flammarion, lately one of its pillars and principal mediums. M. Flammarion remonnces spiritualist doctrines entirely and, ntrange to ray, his conversion is due to Allan Kardec's book 'Genese, which tras eupposed to be written at the diclation of the great Galileo through M. Camille Flammarion himself as entranced medium. M. Flammarion now says it is impossible that the illustrious astronomer could hare dictated the blunders contained in "Genese." That work states, for instance, that Jupiter has four satellites and Saturn eight, whereas it is now known that Jupiter bas five and Saturn nine. When 'Genese' was written, however, these discoverios had not yet been made, and M. Flammarion concludes that the information transcribed by Allan Kardec was mereiy the reflection of his own (M. Flammarion's) knowledge and of what was said around him concerning the stars and planets."
"After fifty jears' associntion with the most celebrated spiritunlists, M. Camille Flammarion has come to the conclusion that these phenomena are in close concord with the ideas, convictions, and inpressions of the assembly amid which they take place. Thus the organ melodies written in the group. directed by Eugene Nus were really due to the unconsciously 'exteriorized" spirit of Buresu, the musician. Auto-suggestion is extremely common in these experiments, says M. Flammarion, and the charming fables by M. Joubert. President of the Carcasonne Court, the delicate poems obtained with the planchetle by M. Mathiea, and many other works, all tend to show that the mediums wrote under their own influence. The haman mind is probably a spiritual substance endowed with pyychical power able to act outside the limits of the body. This force can be transformed into electricity, heat, or movement, or can bring latent energies into operation, but it remains closely in touch with the mental condition. We put to a table affected by our nervous mosements questions on subjects which interest ns snd unconsciously we ourselves direct the replies. The table speaks to us in our own language, with our own ideas within the limits of our own knowledge, and according to our opinions and beliefs. M. Flammarion adds:-- We are given the absolute reflection, far or near, precise or vague, of our own feelings and thoughts. All my endeavours to verify the identity of a spirit have failed.'
"On the other hand, close stady of many communications has conducted M. Flammarion to their origin. At Eugene Nus's seances the language is the language of Fonrier, at M. de Merville's it is that of sorcery, and at the Protestant M. de Gasparin's it is puritanical. M. Camille Flammarion's defection, especially announced in so crushing a way as the demolition of one of the most serious works of the doctrine, has created an immense sensation among the disciples of Allan Kardec. They say that unless energy is shown, the year 1900 will see the end of spiritualism, To prevent this catsstrophe they speak of revising 'Genese.'

It is indisputable that a majority of supposed 'spirit messages' received at circles are but reflections of the minds of the people present, transferences of thoughts from them to the medium, usually without consciousness of it and without intention to deceive. In fact, after the
marvellous results of experiments in psychical research, no cautious person should dare to ascribe to spirits disincarnate intelligence conveyed, if there is the remotest chance of the facts being known to anybody present, whetiser recently or at any time past in their lives. For we now know that the things we have once observed or known sink into the memory, and lie latent until feesh circumstances call them forth. We may bave forgotten them many years, yet they have become part of our intellectual life, and cannot be obliterated. This is M. Flammarion's present position, and it certainly is very far removed from his old belief. There are a great many instances of messages having been given through mediums, conveying information about persons and things then unknown to everybody in the circle, but subsequently substantiated after inquiry among outsiders. There is here no room whatever for the theory of telepathy as between medium and questioners, and this is the last vantage ground upon which the enlightened spiritualist takes his stand. La Paix Universelle, a French periodical, discussing the Flammarion case, in its June issue, recognizes its grave imporiance, and M. J. Bouvéry urges his feilow spiritists to be up and doing, withont the loss of a single day, so $s$ s to be ready to lay before the Spiritualistic Congress that is to sit during the World's Fair of 1900, convincing proofs of spirit identity at seances, as established, not once or twice but many times, in a thoroughly scientific manner, and to show the conditions under which this idenity can be most easily proven. They should also, he says, be ready to meet, boldly and victoriously, the arguments and theories of the party of M. Flammarion and his new allies. Mere assertions, based on loose observations, are now worse than useless. And M. Bouvery is right, as I have been showing ever since the year 1877 (see London Spiritualist, December 7, 1877, and "Old Diary Leaves," p. 280 seq.). If Flammarion's defection and Miss Goodrich Freer's new book ("Essays in Psychical Research ") should open the eyes of the great body of intolerant and dogmatic spiritualists to the part which thought-transference plays in "spirit-messages," a brighter day will dawn for the parties concerned. I. has transpired, however, that Flammarion has not ceased to believe in spirit return as had been alleged. Defending himself from the charge, he says that he has just been holding seances at his own house with Eusapia Palladino and witnessed wonders. "I myself," says be; "took instantaneous photographs of a table of which the four legs were raised some fifteen or twenty centimetres from the floor. As these phenomena took place at my house, you may be sure I lent myself to no sort of trickeiy, and that it is not on the morrow of the day when I witnessed such experiments that I should abandon spiritualistic researches. Nevertheless, I shall always be very severe concerning spiritualistic phenomena, which must be very carefully controlled. There are many credulous people whose illusions I do not share." "

Our friends will please bear in mind that volume

> Newo volume of the
> 'Theosophist.' XXI of the Theosophist commences with the October number which will be sent by V. P. P., to all subscribers in India who do not order their names removed from the list before October first. We hope all who like our magazine and are deeply interested in the world-wide movement which it advocates, will"recommend it to their friends and try to extend its circulation.


[^0]:    - Two full series, or volumes, of thirty chapters each, one tracing the history of the Thoosophical Society up to the time of the departure of the Founders from New York to India, the other subseqnently, have appeared. The first volume is available in book form. The present series will make the third volume.

[^1]:    * "Imperial Dictionary," sub roce Heat, p. 902.
    † "Bhagavad Gita," as quoted in "Celtic Druids," ch. v, sec. xii, p. 169.
    $\ddagger$ "Key to Theosophy," p. 106,

[^2]:    *Cf Path, Vol. ix, No. 1, p. 22. and "Hosicracians" H. Jennings, pp. 86, 87.

    + "Rulers in two worlds are They, each in his own."-Puth cited, p. 23.

[^3]:    - "Is not the Fire the devourer of all; of men, gods, powers, even of the worlds in space ?" Path cited, p. 22. "The Devourer of worlds rose before me." Ib. p. 23. The primitive fire was supposed to have an insatiable sppetite for devouring all things. According to Maximus Tyrins, the ancient Persians threw into the fire combustible mattors, crying " Devour, O Lord!" Max. Tyrius, Dissert, xxxviii, in "Cel. Draids," v, xii, p. 168.
    $\dagger$ "In Theo is my only real Life, a god am $I_{1}$ now I know It." Path cited, p. 23.
    $\ddagger$ "Arc we not One, I, thou, and It ? "-Ibid.
    § Laing, "Mod. Science and Mud. Thought," p. 352.
    || H. Jennings, "The Rosicrucians," p. 112.

[^4]:    * H. Jenningz, op. cit., pp. 109, 113.
    + II. Jenningg, op, cit., p, 111.
    $\ddagger$ Op, cit., p. 88.

[^5]:    *Op. cit., p. 112.
    $+16 .$, pp. 107-109.
    $\div$ Ib., p. 110.
    8 Ib .
    |f "The Firc-self appeared, a gigantic pillur." Puth, loc. cit.

[^6]:    * H. Jennings, op. cif., p. 89.
    $\dagger$ Op. cit, p. 91 .
    $\ddagger$ Ib., pp. 92-9t, 107.
    § Ib., pp. 98, 97.
    || Ib., pp. 103, 104, 106.
    ** "Celtic Druids," pp. 103, 180, 181, 219.

[^7]:    * In the Theoxnphint for 1893 (Vol. XV., $p .267$ ) will be found a dencription of a "gold magnet" stated to be in the posseasion of a certain Indian Initiate. Apparantly it was a piece of some vasiety of wood prepared in a particular way.

[^8]:    * "Rokeby," Canto II, Stanza 3, XVIII.
    + Maghribi, literally a Western (from the Arabic Maghrib, west), is a term spplied to the natives of Morveco and the other Barbary States.

[^9]:    *The magio aword is alwaye without a guard.

[^10]:    - The boy usually emploged for this parpose is a footling child, i.e., one born foot foremost, or a seventh son. If neither of these is procurable, in Egypt and Syria, according to Burton, a child is chosen in whose palm tho linea media naturalis or cophalic (hesd) line is very long. Accordiug to works on Palmistry, a long line of the head sloping dowuwards tuwards the wrist is a sigu of mystical tendencies.

[^11]:    *Shelley: "The Sensitive Plant."
    † An address delivered at Auckland, N. Z., by Mr. A. E. Webb.

[^12]:    - Trauslated by members of the Palghat Branch.

[^13]:    *The soul of the universe. Lit. Lying in all bodiee.
    4 SeeChap. XII. slokas 14-19. Bhagavad Gita.
    $\pm$ See Chap. 1I. sloka 69 of Bhagavad Gita.
    The enjoyment of a?person during dreamless sleep is limited: but that of a jivanmukta is unlimited.
    § As Vasishta.
    |I As King Janaka.
    TS St Rama.
    *s Sri Krishum

[^14]:    * Sri Suka. There five are known to be 'Gnanis' of. Kriahno Bhogi Snkastyagi Nripan Janska Raghavan, Vasishtah Karma Kartacha panchaita gasninah smritah.

[^15]:    "In the copy, this word seeps to have been anbatituted for the name "Upatissa." Ed. note.

[^16]:    - Printed at, the "Madhavg" Frinting Presa, Ujjain. Price 4 anpas.

[^17]:    "At 1 oclock in the morning of Dec. 19, 1799, arriving at a decent ind, we decided to stop for the night, and found a couple of comfortable rooms. Tired with the cold of yesterday, I was glad to takeadvantage of a hot bath

