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Vo. 2.

On the Customs and Character of The Ancient Egyptians; And on their Practice of Astrology.

In Nos. 3 and 4, of Vol. 6, we have collected an amount of evidence of Sideral Influence upon Terrestrial matter, which places the science of Astrology upon a foundation that can never be destroyed, so long as the laws of nature remain the same. In the preceding No. we endeavored to answer the chief objections which have generally been brought against Astrology, how far we were successful we leave it to our readers to judge. In this No. we propose giving a short sketch of the custom and character of the people who appear, so far as we have any historical records, to have been the first people who practiced Astrology. In some succeeding No. we may trace the history of Astrology from its Cradle up to the present time, or rather, (as some modern skeptic would term it,) to its Grave.

We are chiefly indebted to Mr. R. J. Morrison, Commander R. N., England, for the fol-

lowing facts:

The modern fashion of reviling Astrology may be, in a great measure, traced to the universal ignorance which exists, not only of the nature, principles, and practice of the science, but of the origin and early history of this, the oldest of all branches of human knowledge. We need not look back to the times anterior to Moses, where we must seek for the earliest records of the existence of Astrology as a science, honoured and practised by the leading men of the greatest antiquity; since our present object is not so much to establish the fact of its extreme antiquity, as to show the extent to which it was practised by the most learned and refined people of their day; and Astrology lays claim to some consideration on that account, for it is not in the nature of things at all probable that it could have been practised so long, without the manifest absurdity of its pretensions becoming obvious, were they really the delusive and airy nothings which many modern writers, in their ignorance, declare.

Almost all we know of the manners and customs of the Egyptians has come down to us through the writings of the Greeks, and, of course, wherever the question was raised of the origin of any species of knowledge, as to whether it were due to the Egyptians or Greeks, the relators would be sure to sum up the evidence in favour of their own country

men. Wherefore, we ought to receive all such evidence cum grano salis. Modern travellers have proved, however, by extensive examination of the relies of ancient day, that the fine arts had made very extensive progress in Egypt; and we now know, not only that the archjudge "was distinguished by wearing round his neck a golden chain" (as declared by Diodorus Siculus), but we know, also, that that chain was produced by artists quite as skilful as those who constructed the chain which is worn by the Lord Mayor of London. But not only did the Egyptians display the greatest skill in working the precious metals and in jewelry-the Egyptian ladies using mirrors of polished silver, chains, bells, and earrings of the richest description-but in all the useful arts they stood deservedly high. Flax and cotton were grown abundantly—the "white works' mentioned by Isaiah (chap. xix, v. 9); and they exported to Palestine and other countries their celebrated "fine linen," and most elaborate needlework of "divers colors." Cloth of golden tissue is discovered about the mummies; and the beautiful muslins of India were probably surpassed by Egyptian weavers, for theirs were known by the term of "woven air." being so delicate that the whole form of the wearer was clearly observed. We still find traces of yilding among the mummies; and very perfect it must have been to have endured 5,000 years. It is hard to believe that iron was unknown, but probably the art of making steel was. So plentiful, however, was brass, and to such perfection had they carried the art of casting, that not only were swords, quivers, knives, &c., formed of this material, but their most splendid war-chariots, with wheels of the greatest taste and elegance, so richly ornamented that they could not have been carved. Having no native mines they must have carried on extensive commerce to have obtained all this valuable metal. The casting of idols and statues was a common art, as shown by the account of the golden calf given by Moses. The beauty of the dyed woollens of Egypt was well known to Homer, who, probably, had visited the far-famed Thebes and its thousand palaces: his descriptions of battles being (as shown by recent travellers) mere transcripts of the sculptured battle-pieces on their walls. He mentions, in the "Odyssey." a splendid present which Helen, received in Egypt:

"Alcandra, consort of his high command, A golden distaff give to helen's hand; And that rich vase, with fiving sculpture wrought, Which, heaped with wool, the beauteous Phyle brought; The silken fleece, empurpled for the loom, "Rivall'd the hyaciuth in vernal bloom,"

Not any nation has excelled the Egyptians in industry. We find on the monuments described by M. Caillaud, in his Recherches our les Arts, &c., des anciens peuples de l'Egypte, elaborate evidence of the perfection of their agricultural science, thus confirming the admission of Diodorus, that "the husbandmen of Egypt were superior, from their experience, to the husbandmen of other countries." We have seen ample reason to believe him also when he says, that "the arts in general are carried to a very elaborate degree of perfection by the Egyptians." In no ancient nation has gardening received the attention it had from the Egyptians; and yet, perhaps, there is no individual mark of good taste and civilization more evident in any one thing than in the science of Vegetables and flowers are horticulture. shown on the mountains in the greatest possi-ble abundance and variety. The poor Israel-ites remembered with grief "the cucumbers, and the melons, and the onions," &c., they had left behind. In raising cattle the Egyptians were very famous, especially horses, which they exported to foreign nations for war-steeds. Solomon supplied his cavalry therewith, for we read that "they brought unto Solomon horses out of Egypt;" and, speaking of their artificial mode of hatching poultry, Diodorus says, "they are enabled to rival, if not to excel, the activity of nature."

But last, not least, of the arts amongst this celebrated people, we may allude to their vast conception and immense labour in the stupendous specimens of architecture which have come down to us, though not unscathed by the hand of time. Of these no language can convey an adequate idea. The richness of the marbles, the grandeur of the monuments, the extent of some of the temples and their magnificence, is such, that the mind is lost in wonder and surprise when first they are contemplated. do we find them less interesting in respect to taste and delicacy, than imposing in regard to dimensions. The finest specimens of strictly Doric architecture are found over the ancient porticos of the tombs of Ben Hassan. Indeed, "the examination of these monuments has proved," as stated by a modern writer, "that Greek art originated in Egypt." Yes, the monuments of Luxor and Karnac were doubtless the studies of that Pericles whose skill has thrown a lustre around the name of Greece which must henceforth be allowed to reflect its beams upon the unknown artists of Egypt. In short, the researches of Hamilton, Gau, Denon, and Rossellini, aided by the discriminating labours of Caillaud, have demonstrated, beyond doubt, the truth of the assertions made by the priests of Egypt to Diodorus, that Homer, Plato, Solon, Pythagoras, Enopides, Eudoxus,

and Democritus, with a vast number of other philosophers, had learned in Egypt the various branches of art and science; the mythology, the geometry, and the astronomy, by which they had delighted and informed their countrymen. We see, then, that the banks of the Nile gave birth to civilization, which, travelling through Greece and Rome, at length reached the centre of Western Europe.

And now let us see what the historians of Greece can tell us of the so-called "superstitions" of the people of this famous land of We will not defend their idolatry, Egypt. which, however, they had in common with all the world, but we will just observe that the custom of holding animals to be sacred did not, as is vulgarly supposed, necessarily imply that those animals were worshipped as gods. will take the cat, for example, an animal held to be highly sacred; "for," says Diodorus, "if a person kill either of those" (the cat or the ibis). "even involuntarily, he infallibly loses his life." It must be remembered that the worship of the goddess Isis was universal in Egypt. This goddess was undoubtedly the Moon. The Egyptians, when their religion was first established, believed that the yearly and regular inundations of the Nile (on which the very existence of the nation depends) were occasioned by the tears that Isis shed for the loss of Osiris. But, mythology apart, priests, who were all well, versed in Astrology, had observed that all things were affected by the Moon, and hence the inscription on the temple of Isis:-

"I am all that has been, that shall be. No mortal has hitherto removed my veil."

They observed, also, the peculiar effect the Moon produces on the cat; for, if the eyes of that animal be observed at New Moon, the pupils will be found to be extremely small, and they will be seen to enlarge gradually as the Moon receives additional light from the Sun. At the Full Moon the pupils are at the largest, and they as gradually diminish towards the change. Now, these are facts which any person may observe, if they will keep a fullgrown cat in an equal light, for the pupils are, of course, affected by intensity of light; and hence we think it not wonderful that, believing, as they did, the Moon (Isis) was a powerful being, and that the cat was particularly influenced by her, and, therefore, apparently a favourite with the goddess; they should have held that animal to be "sacred." We think that similar reasons might be given for the origin of the other "sacred" animals being declared such. The priests not only attended the temples, but were, no doubt, applied to for all information connected with Astrological questions. When a child was named, its horoscope was examined by the priests, as is still done in many parts of the East; and its character, disposition, constitution and destiny, were stated to the parents,

who acted accordingly in bringing up the infant.* Diodorus mentions that "The whole of Egypt being divided into a number of parts, called nomes by the Greeks, each of these is governed by a nomarcha, to whom the care of all its public concerns is intrusted. The land being divided into three portions, the first is occupied by the priesthood, who are held in the greatest respect by the inhabitants, as being devoted to the worship of the gods, and as possessiny the greatest power of understanding from the superiority of their education; and from the revenue of these lands they perform all sacrifices throughout Egypt, and support the servants of the temples as well as their own families; for they hold that the administration of the honors of the gods ought not to be fluctuating, but to be conducted always by the same persons and in the same manner; and that those who are above all their fellow citizens in wisdom and knowledge ought not to be below any of them in the comforts and conveniences of life; and the priests are in the habit of associating very generally with the kings, partly as counsellors, and partly as expounders and instructors; FORETELLING FUTURE EVENTS BY MEANS OF ASTROLOGY and of augury, and reading the most useful lessons from the past out of the records of their sacred volumes. The whole of the families of the priests are exempt from taxes, and they come imme-diately after the king in rank and authority. The second portion of the land is retained in the power of the king, for his own revenue, out of which he has to provide for all military expenses, and for the support of his own splendour and dignity, as well as for the liberal remuneration of those who have distinguished themselves by their virtues and their valour; so that, being amply supplied from this territory, they are not obliged to burden their subjects with oppressive taxes." We think this was a very good feature in the political economy of the Egyptians, which might be copied with advantrge by some nations of modern day.

Diodorus afterwards tells us that "The children of the priests are instructed in two descriptions of literature—the sacred and the more general; and they apply themselves with diligence to geometry and arithmetic, for the river, changing the appearance of the country very materially every year, is the cause of many and various discussions among the neighboring proprietors, and these it would be difficult for any person to decide without geometrical reasoning founded upon actual observation; and for arithmetic they have frequent occasion, both in their domestic economy and in the application of geometrical theorems, besides its utility in the cultivation of astronomical studies; for the orders and motions of the stars are observed,

at least, as industriously by the Egyptians as by any other people whatever, and they keep records of the motions of each for an incredible number of years; the study of this science having been from the remotest times an object of national ambition with them. They have also most punctually observed the motions, and periods, and stations of the planets, as well as the powers which they possess, with respect to the nativitres of animals, and what good or evil influences they exert; and they frequently foretell what is to to happen to a man throughout his life, and not uncommonly predict a failure of crops, or an abusdance, and the occurrence of epidemic diseases among men or beasts: they foresee, also, earthquakes and floods, and the appearances of comets, * and a variety of other things which appear impossible to the multitude. † There was a custom at Acanthæ, on the Libyan side of the Nile, to have a barrel pierced with holes, to which 360 of the priests carried water from the Nile; and a mystery was acted in the neighborhood, in which a man was made to twist one end of a long rope, while other persons untwisted the other end, an allusion to which became proverbial in Greece. We think that the rope was emblematical of the endless course of the earth about the sun in the zodiac, and that the number 360 was chosen to imply the 360 degrees into which the ecliptic was divided by the Egyptian astrologers. as it still is by modern astronomers.

The hieroglyphics of the Egyptians are pretty well known; but though these were a mysterious writing, confined chiefly to the priests, there is little doubt that a more common kind of letters was in use among the people. Dr. Young, speaking of enchorial names, says, "they exhibit also unequivocal traces of a kind of syllabic writing, in which the names of some of the deities seem to have been principally employed, in order to compose that of the individual concerned: thus it appears, that wherever both M and N occur, the symbol of the god Ammon or Amun (Jupiter) is almost uniformly employed;". of which he gives examples, as in the name of AMENOTHES, where the symbol for Ammon (Jupiter) is used, followed by othes. It is known, that on all occasions of sudden excitement, the Egyptians called upon the name of their chief god, Amun, and at the close of their prayers it is asserted that they repeated the word Amun; and this seems to have been the origin of the Hebrew term used at the end of a prayer or invocation, "AMEN," which we have derived from the Hebrews. The Egyptians' mode of writing it would be simply MN, and the original meaning appears to have been AIM or ow, "All things;" and NUM, "The Eternal," signifying "ETERNAL CAUSE OF ALL THINGS;" which

[₩] We still follow the same practice in this country, only we examine the horoscope ourselves, and do not apply to a priest to do it for us.

^{*} It is asserted by modern astronomers that comete were never predicted to return until Halley's comet, but we see that the Egyptian astronomers were superior to the moderns in this also.

It is amusing to observe how the ignorant multitude, in the days of Diodorus, were exactly on a par with the Philosophers, as they are termed, of the present day: ignorance of the principles of computation and judgment in astrological science was, and is, at the bottom of the skepticism of both parties.

is the most simple and yet the most correct idea of Deity. The Greeks, adopting the beautiful simplicity of the Egyptian theos, held that the word signified Zeus, or the Great God, and it is to Latin writers we owe the absurdity of the term "JUPITER-AMMON," thus implying that the planet Jupiter was signified. Mythology had passed from Egypt into Greece, and-thence into Rome, where it became sadly corrupted and misunderstood. If we examine the enchorial name Anux, we find it compounded of that which denotes the Tun* (Osiris) and that which depicts the Moon [Isis], thus beautifully portraying the ancient doctrine of the Egyptians, that the Deity exhibited his chief power over this world by and through those luminaries; so that, when an Egyptian appealed to AMUN, he did indeed, virtually exclaim, "Oh, ye deities, Isis and Osiris, eternal causes of all things." It was, no doubt, to prevent the Hebrews from resting at second causes, that Moses impressed them with the fact that the world was made by ALOIM, the power, or life, or God of all things.

It may be well for those who are at all skeptical as to the realities of Astrology, to consider the genius and character of the Egyptian people, as they appear in this brief sketch. It will be difficult, on doing this, to believe that a system of sheer delusion and deception [such as Astrology necessarily must be, if it be not true] should have originated, and grown up, and been interwoven with all the affairs of life, and formed the basis of that scientific temple whence issued the components of all those arts and refinements, of all that extensive commerce, that immense wealth, that high pitch of civilization, which not only existed, but endured, for thousands of years, on the banks of the Nile. What, were the doctrines of stellar influence never tested by the people? Were the predictions of public events never seen to be false, or, at least, far more frequently wrong than right? which they must have been if founded on no principle of nature. Did parents not find that the life of the child was very different from the priestly prediction? that violence of character came instead of placidity? that disease supplanted the promised health? that fatal injuries occurred in lieu of safety? that misery took the place of joy? or that death stepped in to laugh at the hopes of promised longevity? Away with the cant and hypocrisy which deny the truth of that which, if false, never could have sped so well, and elevated its professors to wealth and rank, and respect and honors, and which, if true, is founded in that system of barmonious action throughout the universe, which must be wise, because cmanating from wisdom's self, which must be good, because proceeding from the fountain of all goodness!

N. B—The Egyptian system of medicine was copied, in part, by Moses. The doctrine of "the blood is the life," Pythagaras took from Egypt as well as Moses. That of climacteric years [astrological] is fixed at 2,000 before Christ, in Hecker's "Chronology of Medical History."

Professor Owen on Astrology. Astronomy, and Medicine.

(From an English Correspondent.)

In a lecture at St Mary's hospital" On the Claims of Medicine to rank as a Science," Professor () wen said, see, at the present day, that the public confide not so much in medicine as a science as in the particular practitioner. Time was when disasters were deemed, in the literal sense of the term, to be the effect of the malign influence of the Two or three centuries ago the horoscope was cast, and believed to indicate the future destinies of the heir by the same classes as now accept, in like faith, the infinites-imal globule. The astrologer then had leave to move in the same social circle, and to six at the same tables, is now the homosopathist. Astronomy had not risen to its full development as a science. I believe the public gain faith by what the true science effects and what it predicts. By means of the data of astronomy the seas are navigated, and remote par s of the earth reached, with marveilous hour, minute, even second of time; the interval—it may be years—after the prediction passes, and at the very hour, and fractional part of the hour, the event foretold comes Medicine is occasionally called upon to prophesy in public. The rank of the patient re quires a bulletin. erence to some of these series of predictions and the actual results may partly account for the degree in which medi-cine still haits, as a science, in public estimation; and so it comes to pass that the question continues to be asked, 'Is medicine a science ?"

The above paragraph is taken from a report of Professor Owen's lecture in the Medical Circular of June 14, 1865. The learned professor has distinguished himself as a palæontologist, and he takes advantage of heteputation to degmatize on astrology and homeopathy, concerning things of which he is evidently entirely ignorant, and, therefore, incompetent to form an opinion.

1 The learned professor contrasts the exactness of astronomical with astrological predictions. According to

his views, astronomy has obtained, deservedly, a name as an exact science because of its exactness of prediction, while its mother science, astrology, has sunk into disrepute. Is this so? Emphatically, No. In the first place, astronomy and astrology (the terms were, until lately, synony-mous) were divorced by some underhand means—proba-bly from the ignorance and prejudice of some learned pro-When a certain act, called the Vagrant Act, was passed, it was construed by stupid country magistrate; to include professors of astrology in its pains and penalties to be enforced against gipsies! classing men who distinguish themselves by their proficiency in astronomy with impudent pretenders! Thus by force—by might, not by right—was astrology put down—i e, it became unfashionable; and people follow the mode, and accept the ipse dixit of pseuno-learned professors, as sheep follow one another through a gap in a hedge; the blind leading the blind until both fall into the ditch. Astronomical predictions are said to be exact; if so what has become of the comet that should have appeared in 1857 (the comet of 1556)? Half the world went mad about it, professors of astronomy included—ignorant (?) heathen excluded. This comet has not appeared to the present day! The learned professors know nothing of it, and were laughed at for their assumption of knowledge. One other evidence of the want of exactness of astronomy is the dispute as to the true distance of the earth from the sun. On the 17th of September, 1863, Mr. Hind's letter appeared in the Times. showing that astronomers had hitherto been in error as to the distance. Instead of being, as taught by Professor Encke, 95,364,600 miles it is 91,328,600 miles (vide Zadkiel's Almanae, 1865); and of this they cannot be sure until Rates Atmanae, 1000); also of this they cannot be sure until a transit of Venus over the sun's disc shall occur, in 1874. Let us ask another question. Why do not astronomers predict the "hour, minute, and second of time" that this transit will occur? Because they cannot. They cannot do it without assuming a certain distance of the Sun from the earth and they are not certain that any distance hith-erto "discovered" is correct.

Now let us turn to the despised, said to be "exploded"

science of astrology. Is not that science a delusion? says some speering skeptic. No. Take, for instance, the late

^{*} Vide Young's Egyptian Antiquities p. 124.

American eivil war, and look at p. 44 of Zidkiel's Almanac, 1463; then you will find evidence that it is not a delusion, but can rank with astronomy in its claims to be a science on account of exactness of prediction. When this war broke out, Mr. Seward said it would end in ninety days It continued four years. And Jefferson Davis said, if Richmond fell, the war could be prolonged for twenty years down South. Such were the predictions of politicians. Now Zudkiel predicted this war years before its advent. And, judging the effects of the partial eclipse of the Moon of April 10th, 1865, at Washington (1th, 18m 53s), Zadkiel said, I find Jupiter strong in the asdendant, which at length will render the people there pacific and reasonable, and disposed to praces which. I have no doubt, will take place under the benefic influence of this ectips." What are the facts? On the 10th of April, 1835, General R. E. Lee surrendered to General Grant, with 25,000 men-the veterans of the Confederate army On the 14th President Lincoln of the Confederate army On the 14th President Lincoln was shot. A week for two afterwards, General Johnstone surrendered another Confederate army to General Sherman. May 10th, President Davis was captured, with his family, On the 23th of May, General Kirby Smith surreadered the last Confederate army. The war was virtually over on the 10th of April; it was actually over on the 23th of May, when the planet Uranus had passed the 23th degree of the sign Gemini (which rules the United States), and according to Pulany had but the sign beginned. and according to Ptolemy, had left the sign, bearing out Zadkiel's words, "and af er the month of May the war seems to dis out from sheer exhaustion." Was not that an exact prediction? What polit cian could have written it with confidence, as did Zulkiel, in the summer of 1864, when the Confederacy seemed likely to be able to continue the war for an indefinite length of time? If this prediction is not of itself sufficient to place astrology on the pedestal of public esteem, and to entitle it to rank as a science, and deserve the confidence of the people, what right, we say, has astronomy to that proud position? Other predictions can be cited, equally exact, viz, the Indian mutiny, and the peace following it. The Crimean war and the peace following it. Earthquakes in various parts of the world, more than once foretold to the very hour, etc., etc., 3. now come we to the vis medicatrix nature—that art

which (until homosopathy was discovered, until Hahnemann demonstrated that the law of similia similibus curantur was its true foundation) was steeped in the veriest rantur was its true foundation) was steeped in the vertiest ignorance for ages, whilst other sciences were making rapid progress. What shall we say of it? What but that it was, as Sir Astley Cooper said, "founded in conjecture, and improved by murder?" Who was the most successful medical practitioner two centuries ago? Nicholas Culpeper. And he was an astrologer. Hippocrates said that "the physician who was ignorant of astrology deserved rather to be called a foot than a physician." Hippocrates is an authority in all unclical matters to the present day. is an authority in all medical matters to the present day; but medical men are content to remain ignorant, rather than learn astrology and become true physicians. Now Culpeper has taught homosopathy, for we find, on referring to his treatise on the unemone, that he says, "it is under the dominion of Mars * * good for headaches, and keepieg the teeth sound. Being made into an ointment, and the eyelids annointed with it, it helps inflammation of the eyes, whereby it is palpable that every erronger draws its weaker like." This is the homosopathic law, "likes cure likes." And in Halmemann's Mueria Medica Pura we find anemone (pulsats/la) recommended for headache, neuralgia, and inflammation of the eyes—so astrology and homosopathy, Culpepper and Hahnemann agree. We regret that the North American Journal of Homeopathy, some time since, in an article on medical science of the middle ages finding that Nieholas Culpepper and Hahnemann agreed in their remedial measures to a great extent, sneered at the former because of his astrology. It was this that made him successful when his contemporaries were to him as rushlights to the sunlight. In July, 1863, a lady con-sulted the writer for ache of the face and tumors on eye-She had so suffered for twenty years, had been under the care of eminent medical men and one homeopa-thist, but without permanent benefit. We took a figure of the heavens for the time of the consultation, gave her medicine in infinitesimal doses, one every other night. In

a month she was well, and has continued so ever since.
When Asiat c cholera first visited this country, the orthodox practitioners were at their wits' end. Their treatment was as divergent as the poles. Some bled their patients; others denounced bleeding. Some exhibited calonel, others opium; others again said these drugs did harm. Some poor patients were placed in hot water, others in hot air. But the result in all these cases was the same—death. On the other hand, the homosopathists were perfectly agreed in their treatment of the new scourge, because they relied upon a law; the allopathic practice is empirical, Dr. Mabit stated that of the patients treated at the hospital at Bordeaux. "sixty-nine per cent. died under allopathic treatment, and only nineteen per cent. under homzopathic treatment. This gentleman has since been decorated by the Emperor of the French with the cross of the Legion of Honor, in acknowledgment of his success as a homœopathic practitioner. If homœopathy is really the quackery, humbug and nonsense it is proclaimed to be by its opponents, would such a man, possessing such a mind as the late Archbishop Whately, the greatest logician of the age, have failed to discover its charlatanry, and have, given the lustre of his name to its cause? We may weigh the opinion of the late Archbishop, who examined homeopathy, against that of Professor Owen, which will assured y kick the beam. Then, as to infinitesimal doses, silly people say they are too minute to have any effect. "A grain of musk may be exposed for months, and be unceasingly emitmusk may be exposed for months, and be unceasingly emitting particles, easily appreciated by the sense of smell, yet has it not lost in weight what the most sensitive balance can detect "# If minute particles can act on the healthy living body, why not on the diseased? Can you see, grasp, smell, or in any other way detect the malaria in the air that brings cholera, "the pestilence that walketh by noone day?" If faith cures the patients of homeopathists, as some assert, have the Queen's horses (which are treated to this day homeopathically) faith?

If, before a bulletin containing the prognosis of the dis-eased state of a royal patient were issued, a figure of the heavens were taken by a competent astrologer, scuh prog-nosis would not bring discredit on the medical profession, as Professor Owen laments is the case now; and then, astrology and homeopathy combined, medicine would fairly be entitled to the rank of a science.

4. Against Professor Owen's opinion of astrology may be placed that of Baron Napier, the inventor of logarithms. Roger Bacon, Cardan, L. rd Bacon, etc., etc., who believed in and practised astrology.

In and practised astrology. In conclusion, we would advise the learned Professor not to condemn, in future, astrology or homoopathy before, he has examined them, but, following out the apostelic injunction, "PROVE ALL THINGS,"

As an instance of what the want of system and rationality lead the orthodox practitioners of the present day to do; we may mention that in the same number of the same jour we may mention that in the same number of the same join all which reported the Professor's address (the Medical Circular) in the report of a lecture in Dublin Infirmary Theatre by another learned Professor, who, following out the example of vaccination (which has brought more disease. misery and death than small-pox ever did on the human' race) recommends and carries out the practice of inoculating with syphilitic virus. - Zadkiel's Almanac, 1866,

R. A. FORREST, M. D., OF LONDON,

On Asiatic

MR. EDITOR:—Having witnessed the cholera in various European cities, with its mode of treatment, I shall briefly notice a few prominent features. The disease that I am now looking at its identical with that which prevailed in 1822-47. It would seem to have four distinct stages:

1st. The forming, incipient, or premonitory stage.

2d. The confirmed or active stage.

3d. The collapsed stage.

4th. The stage of reaction and convalescence.

The First stage is characterized by a deranged condition of the digestive organs, langour, physically and mentally, pain in the head, knees, loins, rumbling noise in the bowels, slight spasmodic twitching in the calves of the legs. Sometimes construction prevails; sometimes slight diarricea, the appetite is impaired, thirst increased, pulse variable, being feeble and contracted, or full and strong. The tongue is fured, white or yellowish; there is a feeling of fullness, heaviness, burning disvress in the bowels, accompanied with grijing pains, and these symptoms in some cases my take several days to come on, or by judicious treatment may be arrested.

cases my lake several days to come on, or by judicious treatment may be arrested.

THE SECOND STACE is marked by more or less vomiting, and purging a thiu colouless fluid in appearance to rice water, with cramps in the legs, and these speedily ascend to the bowels, chest, &c. These cramps are vielent, painful, daw the muscles into knots, with twitching of the muscles of the entire body. The cramps now become regular first affecting one set of mascles, then another, twisting the body in various directions. During this stage, the tongue is pale, moist or covered with white mucus; the pulse is frequent and feeble, or may continue fall and firm; the urine is scanty or suspended; the countenance is pinched and dusky, but in this stage little discoloration is observed, except at the points of the fingers, around the nails, under the eyes; but as the case progresses, we have a livid blue appearance. The respiration is hurried, great distress about the

heart; great thirst, with an inward feeling of heat; the skin is covered with a profuse sweat; the extremities cold; the abdomes hot; and these symptoms may continue a variable length of time, and, if not relieved, will pass into the third stage.

The third stage is one of great prostration or collapse, the pulse is barely perceptible; the skin is cold, with a cold clammy sweat; the face is blue or purple, and the whole surface is of a leaden purple hue; the hands and feet have a doughty feel, corragated in appearance; the voice is weak, dry or husky; the breathing is short and quick, with a labored action of the chest; great heat is experienced in the stomach; great restlessness; if he doose, his eyes are partly open; the intellect is unimpaired, but usually great indifference as to condition; the evacuations cause or are spontaneously discharged; the cramps continue with unremitting violence, and may cease prior to dissolution. But where the treatment is auccessful, or the vital powers of the patient are powerful enough to resist or oversome the disease, we may have reaction.

Yournel. If the stage of reaction or convalescence is about take place, the discharges cease; animal heat returns; the skin

FOURTH. If the stage of reaction or convalescence is about to take place, the discharge scace; animal heat returns; the skin assumes a normal appearance; the pulse acquires strength and volume; respiration becomes easy; the oppression about the heart abates; spaams cease; the liver, kidneys, &c., become more active; and the patient sleeps. Food is relished, and, if proper case is taken, convalescence is established. Relapses above all things must be guarded against. Cases sometimes occur that do not manifest either vomiting or cramps, but they

cocur that do not manifest either vomiting or cramps, but they are rare.

Causas—There are spidemic influences, some morbid condition of the atmosphere, whether it is microscopic animalcula, or fungi floating in the atmosphere, or deficiency of electrical power, or a combination of these depressing influences, it is impossible to say. Although the predisposing causes are not well known, the exciting causes are well defined. Indeed, anything calculated to depress or lower the nervous system, or derange the equilibrium of the vital forces, will be likely to produce sholera in persons exposed to its epidemic influence, so that we usually have it most virulent in low, marshy sertions, and in the pent-up, crowded parts of towns and cities, parts where ventilation and hygiene are almost unknown, and the persons most liable to its attacks are the debilitated, the intemperate, the ill fed and poorly clad. Exposure to cold, damp, night air, excessive fatigue, exhaustion, depressing mental emotions, such as FEAR, which has made many victims.

TREATMENT—My six months' experience at Constantinople, in the lonian Islands, and latterly at Southampton, in my own-country, lead me to offer the following surgestions as to the correct treatment of cholera. During the whole course of the disease, from the first to the last, keep the patient in the recumbent position, not even allowing him to rise on any consideration whatever. This is most important. Enforce the most thorough hygiene.

correct treatment of cholera. During the whole course of the disease, from the first to the last, keep the patient in the recumbent position, not even allowing him to rise on any consideration whatever. This is most important. Enforce the most thorough hygiene.

In whatever stage you are called, resort at once to ice to the spine, modify its temperature, control ite over-excitation. Ice in an intestine should be applied along the whole length of the spine until the sligide symptoms are completely overcome. The very moment they are controlled, restrict the ice to the lower portion of the spine continuously, until vomiting and purging cease; withdraw the ice as symptoms decrease; let suitable intervals elapse between each application. Conjections of the sympathetic nervous centres produce the algide symptoms, so does conjection of the lungs, so that before applying ice we must be careful that the lungs are free. The coldness is usually greater in the second stage; hence the important necessity of ice. A special indication in cholera, and its continuance until every symptom is controlled, is imperatively demanded. Ice, alternated with counter-irritation, with iodnes, seems also to be excellent in cases where the cramps, coldness and prostration are extreme. The application of Firminch's method the whole length of both rides of the spine, and then applying the oils of capsicum and stillingia, equal parts, over the irritated parts, and following with ice, I can highly recommend.

In the first stage, before the active symptoms have become developed, internally the comp, syr. Inhubarb et potassa, with the oil of xanthoxylum, or C. tincture of serpentaria, or capsicum, camphor and kino, might be given in full doses after each evacuation. The principal undication here is to arrest the dischage as speedily as possible, and when this is accomplished, remedies calculated to improve the exhausted nerve-centres, such as coditive oil, phosphorus and bark, should be given early.

In my experience I am partial to an emetic at t

use brisk friction with dry mustard, keeping up the mustard bandages on feet, legs, aims; keep up the animrl heat by hot irons, bricks, &c., covered with cloths winng out of warm water so so to induce copious perspirarion; an important indication. If there is excessive irritability of the stomach, I have seen sumall doses of hydrocyanic acid, piperine and quinine ralieve it. I have also witnessed excellent effects from the muriated tinct. of iron, in all my experience of a large circuit, never have I seen any congestion of the head where the icc and the mustard were applied as I have suggested.

In the third or collapsed stage, but little more can be done than keep up the patient, relying implicitly upon ice as directed, external and internal simulation, keeping the conjection of the sapinal thoroughly controlled by the ice, and internally, expsicum and brandy as the best of all stimulants. I have observed every variety of treatment, electricity, &c, but none have been found so reliable as the above, and in threatened relapses the ice, artificial heat; not should be fluid; it should consist of the elements of the blood in a concentrated form, for the purpose of restoring the exitence in a concentrated form, for the purpose of restoring the exhausted condition. I he tonics in the convalescing, from which lave derived the most satisfactory sesuits, are phosphorus and cinchouse. Prophylactic measures should be strictly enforced, eleanniess, disinfectants, daily bathing; avoid excessive fatigue and indigestible articles of lood; clothing should be warm and comfortable, and above all things the mind should be well fortified, lear should be overcome, as this undoubtedly is a frequent cause.

Southampton, Nov. 20, 1865.

SOUTHAMPTON, Nov. 20, 1865.

(CONTINCED FROM VOL. 7, No. 1, P. 8.)

The Nativity of

WILLIAM H. SEWARD.

In many respects Hon. William H. Seward has a remarkable Nativity, but on the whole, a very fortunate one; it would show that he is a person that would meet with many difficulties, and much oppositionchiefly brought on by his own eccentric or independent turn of mind-and, although he will appear at times to be entirely forsaken by his friends, yet he will never come to any real disgrace or misfortune.

In this brief sketch of Hon. Wm. H. Seward's Nativity, I shall not attempt to make the necessary calculations for his past life, but only refer to a few aspects for the present time, and a few years to come.

Near the middle of this July (1863) Mr. Seward will have the war-like planet Mars afflicting Saturn's place, and in evil aspect to the Sun's, in his Nativity. He will be in great danger of committing some serious blunder, which will bring him many public enemies, who will make a great clamor to have him removed from his present situation, and there will be part danger of them being but too successful. His health will not be over good, as he will be likely to be afflicted with some feverish complaint.

Should he remain in his present high position through the month of July (1863), he will begin to be more fortunate in his undertakings, and will gain popularity in August and September (1863), but more especially in the latter month; and he will continue to be rather fortunate until the

latter end of November, or the fore part of December (1863); when he will be surrounded with difficulties and evil reports. He will then have aspects that will afflict his Nativity terribly, until the latter part of February, 1864. I look upon it as next to impossible for him holding the reins of government; or steering the Ship of State, with anything like success, or credit to himself, over February, 1864. Should he have been able to weather the above mentioned storm. there will be some chance of him being more successful in his endeavors, and gaining the good will of the people, until the latter part of August, or the month of September, 1864; at which time his Nativity will be afflicted in such a manner as to cause him to sink very much in the estimation of the public generally, and I feel confident if he has not been removed before this time, that he will either be displaced, or the government will be in a very precarious condition, or it will be standing on a very tottering foundation. His health will be terribly afflicted, and if he survives over September, 1864, which will be rather doubtful, [do not think that he will become noted or pop, ular again for some years.

The above was all published in the July, August and September No. for 1863; with a remark that I might recur to Hon. W. H. Seward's Nativity again in some future No. It it with the object in view of fulfilling that promise that I now continue this Nativity. I need not remind the reader how Mr. Seward's evil aspects did afflict him after September, 1864. How he was thrown out of his carriage, and came near losing his life by the accident; and also about him coming near being assassinated while he was lying ill in bed; his family afflictions, &c. Those things have all passed into history.

I propose in this No. to only make a few remarks on the Nativity of Mr. Seward for the present year and part of the follow-

During this summer Mr. Seward will be generally fortunate both in health and prosperity, as there are no particular evil aspects afflicting his Nativity. His health may be slightly affected near the 20th of March, and of July. But the middle of next December, 1866, will bring sickness and misfortunes, in reality. He may live over the 7th of March, 1867, but it is very doubtful. However, should he survive 1867, he will find that year one of the worst years in his whole life.

Remarkable Predictions.

According to the following German predictions, Napoleon is to lose his throne by death or otherwise in 1869. The prediction is based upon the facts stated below, and numbers of people believe it. The correspondence between him and Louis Phillippe is, to say the least, remarkable and striking. Louis Phillippe came to the throne in 1830.

He was born · 1773 — 1 - 7 - 7 - 3 — 18 18 and 1830—1848 He was married · 1809 — 1 - 8 - 0 - 9 — 18 18 and 1830—1848 His wife (Amelia) born 1782 — 1 - 7 - 8 - 2 — 18 18 and 1830—1848

Everybody knows that he lost his throne in 1848.

Louis Napoleon came to the throne in 1852

He was born - 1808 - 1 - 8 - 0 - 8 - 17 17 and 1852 - 1869 He was married - 1853 - 1 - 8 - 5 - 3 - 17 17 and 1852 - 1869 His wife (Eugenie) born 1886 - 1 - 8 - 2 - 6 - 17 17 and 1852 - 1869 In 1869 he will lose his throne.

Preaident Johnson's Nativity will appear in our next.

THE NATIVITY OF

Gen. Ulyses S. Grant.

For Planets' places for Gen. Ulyses S. Grant's time of birth sec Vol. 4, No. 3, of Planet Reader.

So far as I have been able to learn, Major Genral Grant, was born in Clairmont County, Ohio, April 27th, 1822. And I am of the opinion that he first saw light a little before mid-day; if so he was born under the planet Mars, in the Sign Leo, and the Sun in Taurus; which will describe a person of middle stature, well built, or inclined to be rather stout, sanguine complexion, reddish beard with piercing and sparkling eyes.

From the general appearance of the planets, he appears to have a very fortunate Nativity. In short, he is a person who will, and must leave his mark somewhere; as he has three superior planets all near a conjunction in a fixed sign—Taurus; and the Moon in her own house, in good aspect to the planets Venus, Mars, and Mereury; all of which are very fortunate positions; and they will cause him to be very bold and energetic in his movements, in short, he will appear to go through fire and water to attain his object. Yet, they would indicate one of a very honorable turn of mind, who will never stoop to low or mean actions.

In this brief sketch of Gen. Grant's Nativity, I shall not allude to his past life; but hasten to notice a few aspects in his Nativity for the present and a short time to come.

During the latter part of June and the whole of this present July, [1863] Gen. Grant will have the planet Mars passing a square of Saturn's, Sun's, and Jupiter's, places, and over it's own place, in his Nativtiy, which aspects will cause him to be generally unfortunate during this July. I look for him meeting with another repulse, or being displaced from his position during sometime of this month; or at least, there is no immediate prospect of his taking Vicksburg. But should he be in command of the attacking forces against that fortification, near the 21st of August. there will be some chance of his taking Vicksburg, as he will have a very fortunate aspect operating in his Nativity, at that time, which will cause him to be very popular or noted; even more so than he has ever been before, and it will be fortunate for him for some months afterwards.

I do not notice, in Gen. Grant's Nativity, any particular evil aspects until the middle of next November, when Mars will be afflicting him again until after the middle of Decemder. After that date he will be fortunate until October, 1865

Having left off in Gen. Grant's Nativity in October, 1866, in Vol. 4, No. 3 af Planet Reader, I propose continuing it for a short time to come in this No., and I may continue it still further in a future No.

This will not be a fortunate year for Gen. Grant, as he has several evil aspects afflicting his Nativity. I look for something to disturb his peaceful life this next June and July; there will be afflictions if not death in his family, and poor health for himself. But I am afraid that

he will have to take the field again in these months, as the heavenly monitors look very threatening; but let us hope that their influence may be averted, by wise counsel. After July the aspects are more promising then to the end of the year, although 1867 will be a disquietful year for him.

THE FATE OF THE NATION. For the Spring Quarter of 1866.

"Beautiful stars in other days.
The prophet's eyes might read your rays, And tell of many a strange event Of warfare and of warning sent."

The Sun enters the sign Aries this year at 50 minutes af-The Sun enters the sign Aries this year at 50 minutes after 2 o'clock r. m.; when 15 degrees of Tautus are on the hid-heaven, and 22 degrees of Leo are rising. The Sun is lord of the year, and is in the 8th house, in conjunction with Venus The angles are afficted. Saturn being on the cusp of the 4th, and Mars just within the 7th, while the Moon rides high in the mid-heaven in the sign Taurus, leaving an opposition of Saturn, and applying to a square of Mars. The heavenly specultum is plain, let the wise of Mars. The heavenly speculum is plain, let the wise read. There can be no mistake about this foreshowing warlike quarrels, if not war itself. And however much Preswarlike quarrels, if not war itself. And however much President Johnson may be disposed to keep on friendly terms with foreign nations, there is reason to fear that a sudden outbreak will occur against which it will be well for us to be prepared. Let us hope that by wise coursel it may be staved off, but the heavenly monitors portend war and blood-shed, sickness and death, in this devoted land of America. President Johnson's and Gen. Grant's Nativities are very

much afflicted during this spring and summer, which does not improve matters for this country. Congress and the Cabinet does not move in harmony. At the New Moon preceding the Sun's entering into Aries, the Sun sets eclipsed, and at the Full Moon following, the Moon will be totally eclipsed, in our mid-heaven.

The portents of these phenomens, following in such succession, may be considered precursory of events which will have a vast influence in producing mutations in society, and amongst the nations of the earth. The evils may not be yet felt in their fullest force, but be the forerunners of other evil tendencies; yet they will serve their influence, and we shall soon perceive that we have reached a period of strange times, decidedly anfavorable to the national weal.

we have reached a period of strange times, decidedly bulavorable to the national weal.

America will be a scene of disorder and confusion, THE ELE-MENTS OF SECESSION STILL BURN, AND THE TIME WILL COMMENTS OF SECESSION STILL BURN, AND THE TIME WILL COMMENTS OF SECESSION STILL BURN THE ASSENDENT. The ENEXT QUADRATTIRE OF URANUS AND SATURN WILL STIR UP THE STRIFF, THE Emperor of France has condicting influences; the benefic Jupiter greatly counteracts Saturn's influence and attengthens the Emperor's hands. 1873 WILL BE A MOMENTOUS FERIOD. Prussia mourns. Austria and Russia at in disquiet. Trade and business will generally be dult, and a great deal of sickness will affect the people; many deaths from levers, dipheria, and I fear cholera.

Ireland still suffers, and the Moon leaving an opposition of Saturn, it is to be leared that the rebellion will have commenced in good earnest.

The FATE of the NATION for April.

The FATE of the NATION for April.

At the Full Moon on the 30th of March, all the pl-nets are under the earth, except Satura and Herschel, and the Moon is eclipsed in the mid-heaven. The planetary positions are ominous. The Congress and Cabinet will find it next to impossible to steer clear of foreign war. Business and trude of all kinds grows even culler. Venus meets Satura's opposing ray about the middle of this month, a bad harbinger for Ireland, danger of the Irish blood flowing freely about this time; attention will be diverted from Mexico to "Erin is my home." The birthday of the Emperor of the French is not very good, and he has two evil directions at work, which ean hardly fail to bring him grievous trouble and some family loss. He will have greater cause to weep than he had in the typing of 1865; and he will require all his policy to avoid being drawn into war.

The FATE of the NATION for May.

At the full Moon on the 29th of April, the Moon is in conjunction with Saturn, in the 2d house. I look for some direful disease breaking out in this month, that will curry many to their long home. A panic in money matters, and a fall in property, and sents will follow in the train. President Johnson's Naivity is very much afflicted again, his heafth suffers, and he is surrounded with difficulties. News from abroad is tead with great interest. Tha Emperor of Russia suffers from the evil influence of Saturn. On the 4th day the war-like planet Mars enters, Aries, the ruling sign of England, and he will produce much excitement throughout the land. Ireads still suffers from Saturn opposing her ruling sign. About the 20th day I look for heavy gales.

The FATE of the NATION for June.

The FATE of the NATION for June.

The Full Moon for June occurs on the 29th of May. Herschel having got into Cancer again, will afflict New York. Some epidemic is apreading, and the public health suffers much. Trade and business does not revive with the warm weather. Gen. Graut's Nativity, and the President's, still keeps afflicted, and I look for great preparations for war being mide about this time. Mars entering Taurus, the ruling sign of Irelaud, will make things still grow worse in that oppressed country. Indeed the news from abroad still occupy a great deal of the public attention. 1 expect much loss of life and property, by heavy gales, both on sea and land, from the 17th to the 21th day.

(Continued from Page 8, Vol. 7.)

ZADKIEL'S REPLY TO HUGH S. BROWN.

And now I turn to the more general topics of your lecture; and laying aside all personal feelings. I proceed to exhibit the false-hood (whether intention all or not you know, and God knows) and the foolishness that you have just long-there in the intention of the merk and lowly-lean, and so degrading to the sect of English, whose some of truths and so degrading to the sect of English, whose some of truths and so degrading to the sect of English, whose some of truths are such ignorant caut, and appland such vulgar ribaldry.

I shall say nothing in defence of the "Book or Fare," which you condemn; but I cannot refrain from drawing attention to the obvious Falsshood lurking in your mamer of dealing even with this matter. You might have taken your stand on truth, good and holy truth, but you prefer to come to the attack with a lie in your right hand. You say (page 8), "The great meric of this oraculm is that you may obtain to your questions whatever many work of the property of the proper