what is characteristic of this faculty. Every faculty of the mind has an individuality, something that no other one possesses. Such w'll be the nature of a faculty. A definition, then, of Perception, excited by the brain, sounds, orders, flat persons are rich in observation and in the will be its nature-its characteristics.

Perception is that primary element of the mind which informs the conscious being, by the aid of the five physical senses. of the outer, material world. It perceives through the eye, nose, mouth, car and surface, mundane objects. This is its nature. This is its proclivity, and so bent is it constitutionally, that all the art of mankind cannot alter it. This may be affirmed of every other channel of the mind. The nature of each is indestructi ble; none but the philosophic, however, can fully appreciate it.

The office of Perception is to perceive the objects which play upon the five senses. It performs but a single function. The five senses, the nerves which pass from them to the sensorium, the ascending set of nerves from the sensorium, and the cerebrum, constitute the windows in the body through which Perception surveys the material world. Besides these windows in the body for the convenience of this faculty, it requires another aid, a sublimated medium that can play between the cortical cells of the cerebrum and its own intellectual substance; a medium sufficiently rare, subile and swift that will impinge Perception as often and as variedly as the objects appear before the senses. When thus furnished, it looks out upon Nature, and, aided by her sister, Concartion, through nature to nature's God.

The objects of Perception are whatever exists in the material world that possess sufficient size and intensity to stimulate to a certain degree any of the five senses. They are wholly terrestrial. This is true as long as this life lasts, unless the catenation or adjustment of soul and body is partially broken, but not true when this life ceases. The medium which connects soul and body, and of course mind and body, is spirit, which belongs to a degree of substance above matter, and is the atmosphere of departed intelligences, as it is, while they are here, the medium of the mind. Even in this life mind perceives through spirit, because the electrical disturbances which the objects of the senses produce in the senses, and which they produce in the cortical cells of the cerebrum, impress the spirit something as the vocal chords of the larynx impress the air

vors, objects of vision, &c.

The acts of Perception are called perfifth orders of class first.

and motion. The eye, as an informant of brain and perception, and between will as infonation, accent, includy, rate, note, force, discord, &c. These embrace the and utility of Perception. objects of the car. The third order of class first includes the following genera, viz., salt, hitter, sweet, pungent, nauseat- The incident nerves of the body are relating, soid, &c. The fourth order of class first embraces three genera, viz., fragrant, nauscating and indifferent. order of class first possesses these genera, tween nerve cells. The nerve fibre is the viz., warm, cold, weak, sickly, chilly, hun-|conducting medium between the periphegry, biting, laneinating, congestion, &c. ral and central or ganglionic cells. While External mediums, light, air, odors, heat, the system is in a normal condition, the External mediums, light, air, odors, heat, solid objects, flow into the senses. The nerve fibre is in a slight positive electrical senses flow into their nerves. These five state. The cells which are situated at ner es flow into the sensorium, the sen- the periphery are subject to the stimulasorium flows into the diverging, ascending tion of the five mediums outside of the nerves of the brain.-These nerves flow body. They stimulate the cells of the into the cortical cells of the hemispherical five senses. This stimulation causes a glanglia. These cortical cells constitute, chemical action to occur between the oxythe last link in the organic medium, and gen of the vessels of the parts and the the five senses in the periphery of the contents of the cells. This chemical acbody constitute the first link in the organ, tion evolves electricity, and this electriciic medium. The first link is related to ty renders the cells positive. These cells the mundanc-outer mediums. The last are related to the already positive nerves. link is associated with a psychological, ee- When positives meet the major repels the lestial medium—the spirit. cortical cells flow into this inner medium. and the ability with which they transmit impressions to this impressible medium, depends upon their number, the complete- thus passed to the ganglionic cells by the ness of their association by inter-nuncial nerves, and the viger of circulation through them. Their power lies in their number, while their intensity depends upon their unity caused by their commis- the blood vessels in the immediate neighin speech, and these associations of the sural connections. When these condi-

spirit seek Perception and impinge it ac- tions obtain, the outer world flows with cording to the electrical changes in the power and intensity into perception. The brain. And we learn to call these im- mind then easily and rapidly acquires a pressions by the spirit upon Perception, knowledge of the material world. Such luse of such facts.

The immediate cause of the activity of ceptive. The same word is used for the Perception next presents itself for our infaculty and for the acts of the faculty.— vestigation. In all probability the natural words, see, hear, taste, smell and ral, that is uncultured ability of Perceptouch, are used to express actions of Per-tion in all is the same. That it is not ception. The acts of Perception consti-always active is proved by sleep. Hence tute a class of mental actions. And they there is an immediate cause of its activity. are known as the first class. This class This is the result of an accumulation and may be divided into five orders, viz. . - | concentration of the spirit upon it. The Sights, Sounds, Tastes, Smells and Touch-spirit is not only a medium between the es; into first, second, third, fourth and brain and Perception, but is a faithful medium between Will, the dictator of the The first order of class first embraces mind, and the other faculties of the mind. four genera, namely, size, shape, distance Again, besides being a medium between the mind, is ever presenting the above and the other faculties of the mind, it is properties of matter. They bound the the immediate stimulant of the mind and theatre of its action. The second order of each faculty. Will directs its current of class first contains many genera, such upon Perception, and in proportion to the direction and concentration is the activity.

> Lastiy, how does Perception perceive the objects that impinge the finer senses? ed to the nerve cells at their periphery .-These same nerves are also related at The fifth their center to nerve cells; they lie be-Now the minor, the minor is in the nerve fibre.

> > Hence a current by induction of electricity is caused to pass from the peripheral to the central cells. This current centripetal nerve, becomes, when it impinges the cells, a stimulant to these cells. This stimulation by currents of electricity from the periphery causes the oxygen in

> > > [Continued on page 71.]