of Sun was strangely enough applied to Saturn, the outermost of the then known planets, as is proved by several pas-

which is continuous or constant in intensity, while $\sigma\tau i\lambda\delta\epsilon\iota\nu$ refers to an intermittent scintillating light of greater brilliancy. The descriptive names: $\phi a i\nu\omega\nu$ for the remote Saturn, $\sigma\tau i\lambda\delta\omega\nu$ for the nearer planet Mercury, appear the more appropriate, as I have before pointed out (Cosmos, vol. iii. p. 72), from the circumstance that, as seen by day in the great refractor of Frauenhofer, Saturn and Jupiter appear feebly luminous in comparison with the scintillating Mercury. There is, therefore, as Professor Franz remarks, a succession of increasing brilliancy indicated from Saturn ($\phi a i\nu\omega\nu$) to Jupiter, from Jupiter ($\phi a i\nu\omega\nu$) to the colored glowing Mars ($\pi\nu\rho\delta\epsilon\iota\varsigma$), to Venus ($\phi\omega\sigma\phi\delta\rho\rho\varsigma$), and to Mercury ($\sigma\tau i\lambda\delta\omega\nu$).

My acquaintance with the Indian name of Saturn ('sanaistschara), the slowly wandering, induced me to ask my celebrated friend Bopp whether, upon the whole, a distinction between names of deities and descriptive names was also to be made in the Indian planetary names, as in those of the Greeks, and probably the Chaldeans. I here insert the opinion, for which I am indebted to this great philologist, arranging the planets, however, according to their actual distances from the Sun, as in the above table (commencing with the greatest distance), not as they stand in Amarakoscha (by Colebrooke, p. 17 and 18). There are, in fact, among the five Sanscrit names three descriptive ones: Sat-

urn, Mars, and Venus.

"Saturn: 'sanaistschara, from 'sanais, slow, and tschara, going; also 'sauri, a name of Vishnu (derived as a patronymic from 'sara, Grandfather of Kil) and 'sani. The planet name 'sani-vârafor, 'dies Saturni,' is radically related to the adverb 'sanais, slow. The names of the weekdays derived from planets appears, however, not to have been known to Amarasinha. They are, indeed, of later introduction.

"Jupiter: Vrihaspati; or, according to an older Vedic mode of writing which Lassen follows, Brihaspati: the Lord of increase, a Vedic

deity: from vrih (brih), to grow, and pati, lord.

"Mars: angaraka (from angara, burning coal); also lohitanga, the

red body: from lôhita, red, and anga, body.

"Venus: a male planet, which is called sukra, i.e., the brilliant. Another name of this planet is daitya-guru: Teacher, guru, the Titans,

Daityas.

"Mercury: Budha not to be confounded as a planet name with Buddha, the founder of the religious sect; also Rauhineya, the son of the nymph Robins, wife of the Moon (soma), on which account the planet is sometimes called saumya, a patronymic of the Sanscrit word mond. The etymological root of budha, the planet name, and buddha, the name of the saint, is budh, to know. It seems to me improbable that Wuotan (Wotan, Odin) are connected with Budha. This conjecture is founded, indeed, principally upon the external similarity of form, and upon the correspondence of the name of the day of the week, 'dies Mercurii,' with the old Saxon Wodanes-dag, and the Indian Budha-vara, i. e., Budha's day. The primitive signification of vara is repetition, for example, in bahuvaran, many times, often; it subsequently occurs at the end of a compound word with the signification day. Jacob Grimm derives the German Wuotan from the verb watan, vuot (the German waten), which signifies meare, transmeare, cum impetu ferri, and orthographically corresponds to the Latin vadere. (Deutsche Mythologie, p.