From the Italian school of philosophy, the expression passed, in this signification, into the language of those early poets

into three parts, the Olympus, Cosmos, and Ouranos (Stob., i., p. 488; Philolaus, p. 94, 202); this division applies to the different regions sur rounding that mysterious focus of the universe, the E $\sigma t (a \tau o v \pi a \nu \tau o s)$ of the Pythagoreans. In the fragmentary passage in which this division is found, the term Ouranos designates the innermost region, situated between the moon and earth; this is the domain of changing things. The middle region, where the planets circulate in an invariable and harmonious order, is, in accordance with the special conceptions entertained of the universe, exclusively termed Cosmos, while the word Olympus is used to express the exterior or igneous region. Bopp, the profound philologist, has remarked, that we may deduce, as Pott has done, Etymol. Forschungen, th. i., s. 39 and 252 (Etymol. Researches), the word Kóoµog from the Sanscrit root 'sud', purificari, by assuming two conditions; first, that the Greek κ in $\kappa \delta \sigma \mu o \varsigma$ comes from the palatial c, which Bopp represents by 's and Pott by c (in the same manner as déka, decem, taihun in Gothic, comes from the Indian word dásan), and, next, that the Indian d' corresponds, as a general rule, with the Greek θ (Vergleichende Grammatik, § 99—Comparative Grammar), which shows the relation of $\kappa \delta \sigma \mu o \varsigma$ (for $\kappa \delta \theta \mu o \varsigma$) with the Sanscrit root 'sud', whence is also derived καθαμός. Another Indian term for the world is gagat (pronounced dschagat), which is, properly speaking, the present participle of the verb gagami (I go), the root of which is ga. In restricting ourselves to the circle of Hellenic etymologies, we find (Etymol. M., p. 532, 12) that $\kappa \delta \sigma \mu o \varsigma$ is intimately associated with $\kappa \delta \zeta \omega$, or rather with καίνυμαι, whence we have κεκασμένος or κεκαδμένος. Welcker (Eine Kretische Col. in Theben, s. 23-A Cretan Colony in Thebes) combines with this the name Kádµoç, as in Hesychius $\kappa a \delta \mu o c$ signifies a Cretan suit of arms. When the scientific language of Greece was introduced among the Romans, the word *mundus*, which at first had only the primary meaning of $\kappa \delta \sigma \mu o \varsigma$ (female ornament), was applied to designate the entire universe. Ennius seems to have been the first who ventured upon this innovation. In one of the fragments of this poet, preserved by Macrobius, on the occasion of his quarrel with Virgil, we find the word used in its novel mode of acceptation: "Mundus cæli vastus constitit silentio" (Sat., vi., 2). Cicero also says, "Quem nos lucentem mundum vocamus" (Timæus, S. de Univer., cap. x.). The Sanscrit root mand, from which Pott derives the Latin mundus (Etym. Forsch., th. i., s. 240), combines the double signification of shining and adorning. Loka designates in Sanscrit the world and people in general, in the same manner as the French word monde, and is derived, according to Bopp, from lok (to see and shine); it is the same with the Sclavonic root swjet, which means both light and world. (Grimm, Deutsche Gramm., b. iii., s. 394-German Grammar.) The word welt, which the Germans make use of at the present day, and which was weralt in old German, worold in old Saxon, and veruld in Anglo-Saxon, was, according to James Grimm's interpretation, a period of time, an age (sæculum), rather than a term used for the world in space. The Etruscans figured to themselves mundus as an inverted dome, symmetrically opposed to the celestial vault (Othried Müller's Etrusken, th. ii., s. 96, &c.). Taken in a still more limited sense, the word appears to have signified among the Goths the terrestrial surface girded by seas (marei, meri), the merigard, literally, garden of seas.