And of course the universally admitted existence of such a class of passages, in which words are not to be accepted in their rigidly literal meanings, but with certain great modifications, renders the task of determining and distinguishing such passages from others in which the meaning is definite and strict, not only legitimate, but also laudable; and justifies us in inquiring whether those passages descriptive of the Flood or its effects, in which it is said that the "waters prevailed exceedingly on the earth," so that "all the high hills that were under the whole heavens were covered," or that "all flesh died that moved upon the earth," belong to their number There are some instances in which the Scriptures themselves reveal the character and limit the meaning of the metonymic passages. They do so with respect to the passage already quoted regarding the stranger Jews assembled in Jerusalem at the Pentecostal feast,—" out of every nation under For further on we read that these Jews had come heaven." from but the various countries extending around Judea, as far as Italy on the one hand, and the Persian Gulf on the other;—an area large, indeed, but scarce equal to a one fiftieth part of the earth's surface. But there is no such explanation given to limit or restrict most of the other passages: the modifying element must be sought for outside the sacred volume,—in ancient history or ancient geography. The reader must, for instance, acquaint himself with the progress of discovery in early ages, or the boundaries of the Roman Empire under the first Cæsars, ere he can form a probable conjecture regarding the extent of that "all the earth" which sought the presence of Solomon, or a correct estimate respecting the limits of that "all the world" which Cæsar Augustus could have taxed. And to this last class, which fail to explain themselves, the passages respecting the Flood evidently belong. Like the passages cited, and, with these, almost all the texts of Scripture in which questions of physical science are in-