



Modern Theoretical and Observational Cosmology: Proceedings of the 2nd Hellenic Cosmology Meeting, Held in the National Observatory of Athens, Penteli, 19-20 April 2001

By -

Springer. Paperback. Book Condition: New. Paperback. 378 pages. Dimensions: 9.2in. x 6.1in. x 0.9in. Manolis Plionis and Spiros Cotsakis plionissapfo. astro. noa. gr skotaegean. gr Since the dawn of human civilisation natural phenomena have been subject to observation and investigation by the humans who initially ascribed to them divine powers. Gods of good and evil were created according to the usefulness or not of such unexplained, at the time, phenomena. As their understanding of the world developed and deepened, the divine powers, religious beliefs, superstitions and mysticism gave their place to the knowledge, limited that it may be, of physical reality. However, many issues have been and still are out of grasp of human understanding. These issues have always been at the center of philosophical, theological, and more recently, scientific debate. It is to us incredible that many of the conclusions concerning the true scientific explanation of the external world, to which the ancient Greeks arrived purely on the basis of abstract thought, came so near to modern scientific ideas and also form the basis of modern science. We cannot but stand with amazement at the original thoughts of Archimedes who, among his many extraordinary achievements in mathematics and physics, calculated (cf. The Sand Reckoner) the mass...

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