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Isaac Newton: Pocket Giants

By Andrew May

The History Press Ltd, United Kingdom, 2016. Paperback. Book Condition: New. 198 x 129 mm. Language: English . Brand New Book. Isaac Newton had an extraordinary idea. He believed the physical universe and everything in it could be described in exact detail using mathematical relationships. He formulated a law of gravity that explained why objects fall downwards, how the moon causes the tides, and why planets and comets orbit the sun. While Newton's work has been added to over the years, his basic approach remains at the heart of the scientific worldview. Yet Newton's own had little in common with that of a modern scientist. He believed the universe was created to a precise and rational design - a design that was fully understood by the earliest people. Over time this knowledge was lost, and Newton considered it his life's work to rediscover it, whether through applied mathematics or a painstaking study of the Bible and other ancient texts. In chasing his impossible goal, Newton managed to contribute more to our understanding of the universe than anyone else in history. ANDREW MAY went to the same Cambridge college, Trinity, as Sir Isaac Newton. After gaining his first...



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