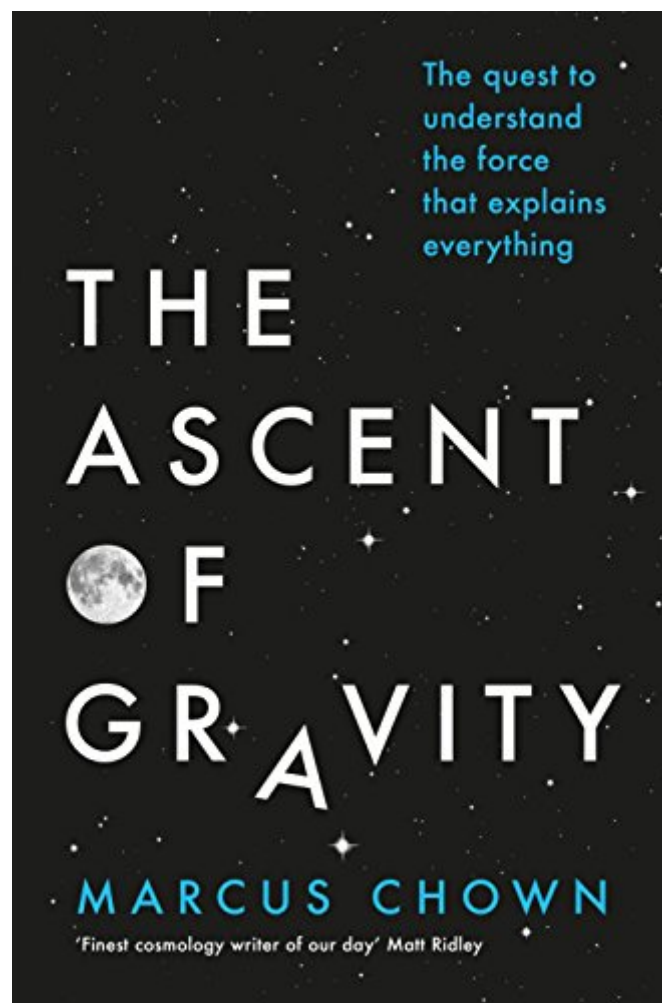




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The Ascent Of Gravity: The Quest To Understand The Force That Explains Everything



Synopsis

Gravity is the weakest force in the everyday world yet it is the strongest force in the universe. It was the first force to be recognised and described yet it is the least understood. It is a 'force' that keeps your feet on the ground yet no such force actually exists. Gravity, to steal the words of Winston Churchill, is 'a riddle, wrapped in a mystery, inside an enigma'. And penetrating that enigma promises to answer the biggest questions in science: what is space? What is time? What is the universe? And where did it all come from? Award-winning writer Marcus Chown takes us on an unforgettable journey from the recognition of the 'force' of gravity in 1666 to the discovery of gravitational waves in 2015. And, as we stand on the brink of a seismic revolution in our worldview, he brings us up to speed on the greatest challenge ever to confront physics.

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Customer Reviews

So you can look inside the book for Table of Contents etc. for your review, so I won't discuss that. A worthy effort by Chown, which offers a readable account of "Gravity," from "Part One: Newton, "Part

Two: Einstein," and "Part Three: Beyond Einstein." Chown peppers the text with interesting tidbits of information. A very readable and well done book with extensive Notes and suggested reading at the end of most of the chapters. Buy it and enjoy.

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