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E=Mc2 (Paperback)

By David Bodanis

Pan MacMillan, United Kingdom, 2016. Paperback. Book Condition: New. New Edition. 197 x 130 mm. Language: English . Brand New Book. By the end of the astonishing $E=mc^2$, a dedicated reader will have achieved, if only by osmosis, an understanding of Einstein's theory of relativity and feel quite at ease dining with Nobel Prize winners. It's a lucid, even thrilling study: the very best kind of science journalism. I didn't know I could know so much. *Fay Weldon, Books of the Year, Washington Post* In 1905, Albert Einstein produced five historic papers that shattered many cherished scientific beliefs. One of those papers introduced the theory of special relativity and his legendary equation, $E=mc^2$. Generations have grown up knowing that equation changed the shape of our world, but without understanding what it really means and why it is so significant. In this fascinating biography David Bodanis tells the story of one of the greatest scientific discoveries in history. He looks at the elements e , m and c ; and honours the scientists whose landmark discoveries paved the way for Einstein. He plots the course of the equation through the twentieth century, showing how our lives have been...



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