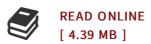




Why Does E=mc2 and Why Should We Care?

By Brian Cox, Jeff Forshaw

W F Howes Ltd, United Kingdom, 2010. CD-Audio. Book Condition: New. Unabridged. 152 x 136 mm. Language: English. Brand New. Professors Brian Cox (from the hit TV series Wonders of the Solar System) and Jeff Forshaw believe science is beautiful. Here they explain why in this fascinating and thought-provoking audiobook, exploring the principles of physics through examples found in everyday life. In one of the most exciting and accessible explanations of The Theory of Relativity in recent years, Professors Brian Cox and Jeff Forshaw go on a journey to the frontier of 21st century science to consider the real meaning behind the iconic sequence of symbols that make up Einstein s most famous equation, exploring the principles of physics through everyday life. This recording is unabridged. Typically abridged audiobooks are not more than 60 per cent of the author s work and as low as 30 per cent with characters and plotlines removed.



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