



I Used to Know That: Science: Fascinating Truths about How Animals Evolve, Plants Grow, Brains Work, Molecules Bond, and Stars Explode (Hardback)

By Marianne Taylor

DAVID CHARLES, United Kingdom, 2012. Hardback. Book Condition: New. 198 x 130 mm. Language: English . Brand New Book. Do you know why we are able to see light and hear sound? What is the Earth made of? How does the body produce energy? And, most important, does any of this matter? In I Used to Know That: Science, Marianne Taylor will answer those questions and more and will tell you why the answers are vital to us and to the scientists working on the cutting edge of scientific research. In this book, you will learn about: Physics- Energy and Electricity: How electricity is generated; how heat moves from one place to another; the relationship between electricity and magnetism Forces: The four fundamental forces; the origins of the universe; the composition and behavior of planets, stars and galaxies; the basic laws of mechanical physics Waves, Radiation and Space: How waves behave and how they affect us; the electromagnetic spectrum; radioactivity Chemistry- The Periodic Table: How to read the table; how atoms work; chemical bonds and reactions Fuels, Air and Pollution: Chemicals, both helpful and dangerous, in the air; crude oil and its useful chemicals; live cycle assessments Metals: The Earth...



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Reviews

This publication is really gripping and exciting. It really is basic but unexpected situations in the 50 % in the book. It is extremely difficult to leave it before concluding, once you begin to read the book.

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