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Explore the laws and theories of physics in this accessible introduction to the forces that shape our Universe, our planet, and our everyday lives. Using a bold, graphic-led approach The Physics Book sets out more than 80 key concepts and discoveries that have defined the subject and influenced our technology since the beginning of time. Seven themed chapters examine the history and developments in areas such as energy and matter, and electricity and magnetism, as well as quantum, nuclear ...

[The Physics Book | DK UK](#)

Physics Book, The: From the Big Bang to Quantum Resurrection, 250 Milestones in the History of Physics (Sterling Milestones): Amazon.co.uk: Clifford A. Pickover: 9781402778612: Books. Buy New. £16.36.

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He calls this book 'an ode to physics'; it is also an ode to joy in science.- --Clive Cookson, Financial Times A quantum physicist and BBC host introduces modern physics by explaining its fundamental concepts of space, time, energy, and matter, then describing the field's three pillars--quantum theory, relativity, and thermodynamics.

[The World According to Physics: Amazon.co.uk: Jim Al ...](#)

Fundamentals Of Physics (around \$18) is part of the Open Yale Course Program, which means it is written by an actual Yale professor and is based on what he teaches in his class. It starts with theories laid down by early physicists and moves up to current discoveries. Develops a base of understanding.

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Modern Classical Physics: Optics, Fluids, Plasmas, Elasticity, Relativity, and Statistical Physics by Kip S. Thorne, Roger D. Blandford is for first-year & graduate-level text & reference book that covers fundamental concepts of classical physics. This book especially explores the six major areas of classical physics that all physics students should expose.

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Isaac Physics a project designed to offer support and activities in physics problem solving to teachers and students from GCSE level through to university.

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Reviews of The Physics Book. Forbes:"This is a terrific book for anyone interested in physics, from casual readers to Nobel Laureates." Nature: "Pickover follows his 2009 volume The Math Book with this energizing look at 250 discoveries in physics. Bookended by the Big Bang and the 'quantum resurrection', the landmark events run from Archimedes ...

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Following the hugely successful The Science Book and The Math Book comes a richly illustrated chronology of physics, containing 250 short, entertaining, and thought-provoking entries. In addition to exploring such engaging topics as dark energy, parallel universes, the Doppler effect, the God particle, and Maxwell's demon, the book's timeline extends back billions of years to the hypothetical ...

[The Physics Book on Apple Books](#)

Frank Jennings Tipler (born February 1, 1947) is an American mathematical physicist and cosmologist, holding a joint appointment in the Departments of Mathematics and Physics at Tulane University. Tipler has written books and papers on the Omega Point based on Pierre Teilhard de Chardin's religious ideas, which he claims is a mechanism for the resurrection of the dead.

[Frank J. Tipler - Wikipedia](#)

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The Physics (Greek: ?????? ??????? Phusike akroasis; Latin: Physica, or Naturales Auscultationes, possibly meaning "lectures on nature") is a named text, written in ancient Greek, collated from a collection of surviving manuscripts known as the Corpus Aristotelicum, attributed to the 4th-century BC philosopher Aristotle.

[Physics \(Aristotle\) - Wikipedia](#)

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Journalist, engineer, author of *Inferior*, which was Physics World Book of the Year in 2017. Favourite pop-sci book. Mother Nature by Sarah Blaffer Hrdy is a brilliant, rigorous, tender exploration of motherhood and its role in human evolution. I firmly believe that the mother-child relationship will turn out to be crucial in understanding the development of human intellectual and emotional capacity, and Hrdy's work explains why.