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Newton to Einstein: The Trail of Light

Code of the Quipu

The Chemical History of a Candle

The Metaphysical Foundations of Modern Science

The Refrigerator and the Universe

From Copernicus to Einstein and Beyond

The Unity of Space and Time

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Classic text by a distinguished physician summarizes, interprets, and systematizes the traditions of homeopathy; describes how to take a case history and study it; and explains how to interpret the many reactions to therapy and achieve a scientific understanding of a cure. Unabridged reprint of the classic 1900

edition.

Inside Relativity Courier Corporation
After an introduction by the renowned physicist Freeman Dyson, the special theory of relativity is explained, with a minimal amount of mathematical complexity.

Why Symmetry Runs The Positive Circular Economy Princeton University Press

A pioneering study of landform development under processes associated with running water, this text encompasses both field and laboratory research. Topics include the landscapes of mountains,

rivers, and seacoasts; studies of weathering, climate, and erosion; and coverage of geochronology, drainage patterns, channel changes, and the evolution of hill slopes. 1964 edition.

Newton to Einstein: The Trail of Light
Indiana University Press

EXPANDED 4th EDITION: Largely unnoticed by the general public, three intellectual giants of the 20th century, Kabbalist Rav Yehuda Ashlag, mathematical physicist Albert Einstein, mathematician Emmy Noether and the pioneering value investor Benjamin Graham, revealed the central role of symmetry in what we call reality.

The most symmetric form is the Circle. Nature largely builds its diversity and abundance on circular motions and cycles. Yet, our linear economic model does not respect the central role of symmetry (balance, harmony, unity), and consequently disregards the holistic benefits of Nature's positive circular motions. The book details how Nature, the cosmos, universally communicates in the super simple language of symmetry. It examines how Rav Ashlag, Einstein, Noether and Graham along with other scholars from around the globe, unveiled that symmetry is the creative principle which can build a prosperous future for Man, Artificial Intelligence and Nature together, via a symmetric, positive, eco-intelligent and climate-smart Circular Economy.

Code of the Quipu Cambridge University Press

Written by a Nobel Prize physicist and his colleague, this compelling book uses familiar objects (trains, rulers, clocks) to illuminate the more subtle aspects of relativity. 23 illustrations. 1959 edition.

The Chemical History of a Candle Courier Corporation

Complete, detailed instructions and numerous diagrams for constructing a do-it-yourself telescope. No complicated mathematics are involved, and no prior knowledge of optics or astronomy is needed to follow the text's step-by-step directions. Contents cover, among other topics, materials and equipment; tube parts and alignment; eyepieces, and related problems; setting circles; and optical principles. 1973 ed. Appendixes. Index. 6 plates. 100 figures.

The Metaphysical Foundations of Modern Science Courier Corporation

Entertaining, nontechnical demonstrations of the meaning of relativity theory trace development from basis in geometrical, cosmological ideas of the ancient Greeks, plus work by Kepler, Galileo, Newton, others. 1983 edition.

The Refrigerator and the Universe Simon and Schuster

This classic in the philosophy of science describes and analyzes the profound change from the philosophy of the Middle Ages to the modern view of humanity's less central place in the universe. It offers a fascinating analysis of the works of Copernicus, Kepler, Galileo, Descartes,

Hobbes, Gilbert, Boyle, and Newton. *From Copernicus to Einstein and Beyond* Courier Corporation

First published in 2001. Routledge is an imprint of Taylor & Francis, an informa company.

The Unity of Space and Time Courier Corporation

Eight essays trace seminal ideas about the foundations of geometry that led to the development of Einstein's general theory of relativity. This is the only English-language collection of these important papers, some of which are extremely hard to find. Contributors include Helmholtz, Klein, Clifford, Poincaré, and Cartan.

Encyclopedia of Mathematics

Education Courier Corporation

In 1905 Albert Einstein produced breakthrough work in three major areas of physics (atoms and Brownian motion, quanta, and the special theory of relativity), followed, in 1916, by the general theory of relativity. This book develops the detail of the papers, including the mathematics, to guide the reader in working through them.

Scientific American Courier Corporation
Accessible, illustrated introduction covers

wave patterns and coherence, summarizes the development of lasers and the phenomenon of wave diffraction, and describes zone plates and properties of holograms. 1981 edition.

An Excursion to the Wave-Particle Duality and the Special Theory of Relativity

Cambridge University Press

This includes the exclusive biography of Steve Jobs and bestselling biographies Benjamin Franklin and Einstein.

Beyond Geometry Courier Corporation

Of Some Trigonometric Relations -- Vector Algebra.

Cloud Physics Courier Corporation

Monthly magazine devoted to topics of general scientific interest.

The Lightning Discharge Relativity and Its Roots

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What size and shapes are raindrops?

Where do they come from? What happens when sea and air meet? These and many other questions take readers into the realms of meteorology, oceanography, physics, chemistry, and volcanology.

"Packed with interesting and significant

information." ? Florida Scientist. 57 photographs and illustrations.

Einstein Courier Corporation

A Nobel Laureate relates the fascinating story of Einstein and the development of relativity theory. Perfect for readers without a scientific background, it discusses the meaning of time, gravity and its effect on light, non-Euclidean geometry and the curving of space-time, and more. 189 black-and-white illustrations.

Beyond the Mechanical Universe JHU Press

To those of us who are not mathematicians or physicists, Einstein's theory of relativity often seems incomprehensible, exotic, and of little real-world use. None of this is true. Daniel F. Styer's introduction to the topic not only shows us why these beliefs are mistaken but also shines a bright light on the subject so that any curious-minded person with an understanding of algebra and geometry can both grasp and apply the theory. Styer starts off slowly and proceeds carefully, explaining the concepts undergirding relativity in language comprehensible to nonscientists yet precise and accurate enough to satisfy the most demanding professional. He

demonstrates how the theory applies to various real-life situations with easy equations and simple, clear diagrams. Styer's classroom-tested method of conveying the core ideas of relativity—the relationship among and between time, space, and motion and the behavior of light—encourages questions and shows the way to finding the answers. Each of the book's four parts builds on the sections that come before, leading the reader by turn through an overview of foundational ideas such as frames of reference, revelatory examples of time dilation and its attendant principles, an example-based exploration of relativity, and explanations of how and why gravity and spacetime are linked. By demonstrating relativity with practical applications, Styer teaches us to truly understand and appreciate its importance, beauty, and usefulness. Featuring worked and end-of-chapter problems and illustrated, nontechnical explanations of core concepts, while dotted throughout with questions and answers, puzzles, and paradoxes, *Relativity for the Questioning Mind* is an enjoyable-to-read, complete, concise introduction to one of the most

important scientific theories yet discovered. The appendixes provide helpful hints, basic answers to the sample problems, and materials to stimulate

further exploration. *Computers, Pattern, Chaos and Beauty* BoD – Books on Demand Abounding in lively writing and fun-filled, easy-to-perform experiments, this

illustrated volume makes the fascinating world of atmospheric physics accessible to readers without a scientific background. 1991 edition.

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