

The EINSTEIN Myth and the IVES Papers

A Counter-Revolution in Physics

with excerpts from Ives' correspondence,
The Einstein Myth by Dean Turner,
a condensation of *Euclid or Einstein* by J. J. Callahan,
and papers and comments by others

**Edited with comments by
Dean Turner and Richard Hazelett**

Einstein Myth And The Ives Papers

Brendan G. Carr



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The Einstein Myth and the Ives Papers Edited by Dean Turner and Richard Hazelett, 1979 **The Einstein Myth and the Ives Papers** Herbert Eugene Ives, Jeremiah Joseph Callahan, Institute for Space-Time Studies, 1979 **The Einstein Myth and the Ives Papers**, 1979 *The Einstein Myth and the Ives Papers. A Counter Revolution Inphysics* -Turner D. Hazelett, 1979 **Quantum Mechanics, High Energy Physics And Accelerators: Selected Papers Of John S Bell (With Commentary)** Mary Bell, Kurt Gottfried, Martinus J G Veltman, 1995-09-20 The scientific career of John Stewart Bell was distinguished by its breadth and its quality He made several very important contributions to scientific fields as diverse as accelerator physics high energy physics and the foundations of quantum mechanics This book contains a large part of J S Bell s publications including those that are recognized as his most important achievements as well as others that are for no good reason less well known The selection was made by Mary Bell Martinus Veltman and Kurt Gottfried all of whom were involved with John Bell both personally and professionally throughout a large part of his life An introductory chapter has been written to help place the selected papers in a historical context and to review their significance This book comprises an impressive collection of outstanding scientific work of one of the greatest scientists of the recent past and it will remain important and influential for a long time to come John S Bell On The Foundations Of Quantum Mechanics Mary Bell, Kurt Gottfried, Martinus J G Veltman, 2001-08-02 This book is the most complete collection of John S Bell s research papers review articles and lecture notes on the foundations of quantum mechanics Some of this material has hitherto been difficult to access The book also appears in a paperback edition aimed at students and young researchers This volume will be very useful to researchers in the foundations and applications of quantum mechanics *Benevolent Living* Richard Hazelett, Dean Turner, 1990 **Self-organization of Matter** Christian Jooss, 2020-07-06 Self organization of matter is observed in every context and on all scales from the nanoscale of quantum fields and subatomic particles to the macroscale of galaxy superclusters This book analyzes the wide range of patterns of organization present in nature highlighting their similarities rather than their differences This unconventional approach results in an illuminating read which should be part of any Physics student s background Challenging Modern Physics Al Kelly, 2005 Newton s Laws held for 300 years until Einstein developed the special theory of relativity in 1905 Experiments done since then show anomalies in that theory This book starts with a description of the special theory of relativity It is shown that Einstein was not the first to derive the famous equation $E=mc^2$ which has become synonymous with his name Next experimental evidence that cannot be explained by special relativity is given In the light of this evidence the two basic postulates of the special theory of relativity on the behaviour of light are shown to be untenable A new theory universal relativity is developed which conforms to the experimental evidence The movement of a conductor near a pole of a magnet and the movement of that pole near the conductor does not always give the same result It has been claimed that this contradicts relativity theory Experiments described in this book show that it is not

special relativity but another basic law of physics that is contradicted Faraday's Law The Big Bang theory of the beginning of the universe is questioned and an alternative proposed The source of much of the mysterious missing dark matter that has been sought for decades by astronomers is located An explanation of the shapes of some galaxies is proffered This book presents an alternative to Einstein's special theory of relativity solves many problems left unanswered by special relativity gives a better fit to many phenomena and experimental data and is more philosophically appealing It is recommended to all people interested in fundamental issues of physics and cosmology Professor Andre Assis Brazil The book treats its subject properly not just as an impersonal set of equations but rather as a developing saga full of human triumph and failure One learns from both experimental results and simple logical argument that all is not well with modern physics Dr Neal Graneau Oxford University U K Irish engineer solves the dark secrets of space Sunday Times U K Einstein got relativity theory wrong Bangkok Post Thailand

Frontiers of Fundamental Physics M. Barone, F. Selleri, 2012-12-06 The Olympia conference Frontiers of Fundamental Physics was a gathering of about hundred scientists who carry on their research in conceptually important areas of physical science they do fundamental physics Most of them were physicists but also historians and philosophers of science were well represented An important fraction of the participants could be considered heretical because they disagreed with the validity of one or several fundamental assumptions of modern physics Common to all participants was an excellent scientific level coupled with a remarkable intellectual honesty we are proud to present to the readers this certainly unique book Alternative ways of considering fundamental matters should of course be vitally important for the progress of science unless one wanted to admit that physics at the end of the XXth century has already obtained the final truth a very unlikely possibility even if one accepted the doubtful idea of the existence of a final truth The merits of the Olympia conference should therefore not be judged a priori in a positive or in a negative way depending on one's refusal or acceptance respectively but considered after reading the actual of basic principles of contemporary science new proposals and evidences there presented They seem very important to us

Genesis of the Cosmos Paul A. LaViolette, 2004-04-15 Paul LaViolette reveals astonishing parallels between cutting edge scientific thought and early creation myths and how these myths encode a theory of cosmology in which matter is continually growing from seeds of order that emerge spontaneously from chaos Exposing the contradictions of the Big Bang theory LaViolette leads us beyond the restrictive metaphors of modern science and into a new science for the 21st century

Concepts of Simultaneity Max Jammer, 2006-11-01 Max Jammer's Concepts of Simultaneity presents a comprehensive accessible account of the historical development of an important and controversial concept which played a critical role in initiating modern theoretical physics from the days of Egyptian hieroglyphs through to Einstein's work in 1905 and beyond Beginning with the use of the concept of simultaneity in ancient Egypt and in the Bible the study discusses its role in Greek and medieval philosophy as well as its significance in Newtonian physics and in the ideas of Leibniz Kant and other classical philosophers The central theme of Jammer's

presentation is a critical analysis of the use of this concept by philosophers of science like Poincaré and its significant role in inaugurating modern theoretical physics in Einstein's special theory of relativity. Particular attention is paid to the philosophical problem of whether the notion of distant simultaneity presents a factual reality or only a hypothetical convention. The study concludes with an analysis of simultaneity's importance in general relativity and quantum mechanics.

The Dispossessed Majority Wilmot Robertson, 1981 **Advanced Electromagnetism and Vacuum Physics** Patrick Cornille, 2003 This book is aimed at a large audience: scientists, engineers, professors, and students wise enough to keep a critical stance whenever confronted with the chilling dogmas of contemporary physics. Readers will find a tantalizing amount of material calculated to nurture their thoughts and arouse their suspicion to some degree at least on the so-called validity of today's most celebrated physical theories.

Gravitational Optics in Curved Spacetimes: Contrasting Newtonian and Relativistic Perspectives Bernard Lavenda, 2025-05-26 This book offers a critical appraisal of where we stand on a formulation of a theory of gravitation. Newtonian theory is reformulated in the general form of conics and their relation to aberrancy. Conics are to planetary orbits what Cassini ovals are to binaries. The transition from a Bernoulli lemniscate to Cassini ovals is discussed in terms of the instability criteria of Roche lobes and their fission. When the second derivative of the curve is no longer constant, the Newton inverse law does not apply, and new central forces appear which can be derived from the radius of aberrancy just as the inverse square law follows from the radius of curvature. The logarithmic spiral becomes periodic in velocity space, and a new Hubble law appears between acceleration and velocity. This has the effect of decreasing the decay rate of accelerations so that they can explain the flat rotational curvatures observed in spiral galaxies. Numerical relativity has reduced its conception of general relativity to a Le Sage type theory, thereby making it refutable.

The Last Recreations Martin Gardner, 2020-10-06 Martin Gardner's Mathematical Games columns in Scientific American inspired and entertained several generations of mathematicians and scientists. Gardner, in his crystal clear prose, illuminated corners of mathematics, especially recreational mathematics that most people had no idea existed. His playful spirit and inquisitive nature invite the reader into an exploration of beautiful mathematical ideas along with him. These columns were both a revelation and a gift when he wrote them; no one before Gardner had written about mathematics like this. They continue to be a marvel. This is the original 1997 edition and contains columns published from 1980-1986.

Subquantum Kinetics Paul A. LaViolette, 2003 Subquantum kinetics is a revolutionary physics methodology that was inspired by advances in our understanding of how non-equilibrium reaction systems spawn self-organising wave patterns. Replacing the fragmented, self-contradictory framework of modern physics, subquantum kinetics opens the door to a unified field theory.

Colossal Book of Mathematics Martin Gardner, 2001 No amateur or math authority can be without this ultimate compendium of classic puzzles, paradoxes, and puzzles from America's best-loved mathematical expert. 320 line drawings.

Vital Questions Philip Stott, 2002-12 Vital Questions examines issues which have enormous influence in shaping the attitudes of our society and the

way we think and look at life Most of us have assumed for years that there must be overwhelming proof for such well established ideas as the Big bang Relativity and Evolution On closer investigation one finds that the evidence is astonishingly flimsy A number of theories taken as indisputable from primary school to university are examined and found to be in serious doubt *Escape from God* Dean Turner,1991

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