

**SCIENCE
AND THE MODERN WORLD**

Lowell Lectures, 1925

ALFRED NORTH WHITEHEAD

Science And The Modern World Alfred North Whitehead

**François Beets, Michel Dupuis, Michel
Weber**

Science And The Modern World Alfred North Whitehead:

Science and the Modern World Alfred North Whitehead, 1959 **Science and the Modern World** Alfred North Whitehead, 1925 **Science and the Modern World** Alfred North Whitehead, 2021-01-25 Originally published in 1925 Alfred North Whitehead's *Science and the Modern World* was a groundbreaking work that redefined the concept of modern science. It is a work not only of the first importance but also of great beauty in which the author dramatically describes what had long engaged his meditations: namely, the rise, triumph, and impact of scientific materialism according to which nature consists of nothing else but a flux of purely physical energy while at the same time criticizing this materialism as mistaking an abstract system of mathematical physics for the concrete reality of nature. Whitehead's mind was at home with such abstractions; indeed, with Bertrand Russell he co-authored the epochal *Principia Mathematica* and he saw them as real discoveries, not intellectual inventions. But his sense for the fullness of existence led him to urge upon philosophy the task of making good their omissions by reverting to the variety of concrete experience, first then framing broader ideas. In this, Whitehead anticipated insights that would come to dominate the philosophy of science in the latter part of the twentieth century. Moving masterfully through the history of modern science, he shows how cultural history has affected science over the ages in relation to such major intellectual themes as romanticism, relativity, quantum theory, religion, and movements for social progress. Throughout this narrative, philosophy is put forward as humanity's fundamental intellectual pursuit, a medium of change and reconfiguration from which all thought, scientific included, derives its strength. This fascinating volume, that will be of value to anyone with an interest in philosophy or the history of science.

Science and the Modern World Alfred North Whitehead, 1925 *Science and the Modern World, By Alfred North Whitehead. Lowell Lectures, 1925* Alfred North Whitehead, 1927 *La science et le monde moderne d'Alfred North Whitehead?* François Beets, Michel Dupuis, Michel Weber, 2013-05-02 The second international Chromatiques whiteheadiennes conference was devoted exclusively to the exegesis and contextualization of Whitehead's *Science and the Modern World* 1925. In order to elucidate the meaning and significance of this epoch-making work, the Proceedings are designed to form a companion volume. With one paper devoted to each of its thirteen chapters, the Proceedings aim, on the one hand, to identify the specific contribution of each chapter to Whitehead's own research program that is to say, to put its categories into perspective by means of an internal analysis and, on the other hand, to identify its global impact in the history of ideas.

Whitehead and the Modern World Victor Lowe, Allison Hartz Johnson, 1950 *Science and the Modern World: Lowell Lectures* Alfred North Whitehead, 2018-01-05 This is another book by English mathematician and philosopher Alfred North Whitehead, best known as the defining figure of the philosophical school known as process philosophy, which today has found application to a wide variety of disciplines including ecology, theology, education, physics, biology, economics, and psychology among other areas. Beginning in the late 1910s and early 1920s, Whitehead gradually turned his attention from mathematics to philosophy of science and finally to

metaphysics He developed a comprehensive metaphysical system which radically departed from most of western philosophy Whitehead argued that reality consists of processes rather than material objects and that processes are best defined by their relations with other processes thus rejecting the theory that reality is fundamentally constructed by bits of matter that exist independently of one another Today Whitehead's philosophical works particularly *Process and Reality* are regarded as the foundational texts of process philosophy

Alfred North Whitehead's science and the modern world François Beets, Michel Dupuis, Michel Weber, 2006 The second international Chromatiques whiteheadiennes conference was devoted exclusively to the exegesis and contextualization of Whitehead's *Science and the Modern World* 1925 In order to elucidate the meaning and significance of this epoch making work the Proceedings are designed to form a companion volume With one paper devoted to each of its thirteen chapters the Proceedings aim on the one hand to identify the specific contribution of each chapter to Whitehead's own research program that is to say to put its categories into perspective by means of an internal analysis and on the other hand to identify its global impact in the history of ideas

Education from a Whiteheadian Point of View

Vesselin Petrov, 2019-03-28 The basic aims of contemporary thinking in education are to cultivate a proper comprehension of the meaning and purpose of education and the role of the teacher and to develop adequate theoretical and methodological frameworks that combine some of the positive sides of the leading theories while avoiding their disadvantages Toward these ends one excellent candidate for consideration is Alfred North Whitehead's 1861-1947 process relational philosophy of education as set forth in *The Aims of Education* 1929 and elsewhere The contributors to this volume analyze Whitehead's philosophy of education in a detailed and critical fashion including inquiring into the development of cycle based approaches to education like Whitehead's in intellectual history as well as its potential objective bases They also demonstrate how this relates to and can be integrated with other leading theories of education and contemporary pedagogical thinking and identify avenues for its positive practical application in schooling across the globe as well as in scientific research The book further critically evaluates current educational practices and the organization of educational institutions in this light and the effectiveness of teaching strategies that are founded upon some of its principles while also exploring the ramifications of its selection and application in education for society in general as well as for our common civilizational aspirations including humanity's addressing of global problems such as the ecological crisis In addition the volume also serves to lay some of the groundwork for its potential further development

New Essays in Metaphysics Robert C. Neville, 1987-01-01 This volume displays fifteen of the many lively options in the field of metaphysics The authors having finished their formal education in the 1960s or later belong to the generation of philosophers whose rebellion was against those who thought they saw metaphysics in the grand sense to be passe or impossible The authors also share a commitment to the importance of metaphysics for the social and cultural life of our time Despite the diversity of argued opinions on the fundamental array of metaphysical topics these essays display the zest of a reborn enterprise at once appropriating a rich and honorable past and

moving into new areas only recently thought illegitimate for philosophy Science and the Modern World (Summarized Edition) Alfred North Whitehead, 2026-01-10 Science and the Modern World refashions Whitehead's 1925 Lowell Lectures into a synoptic history and critique of modern science from the medieval synthesis through Galileo and Newton to Einstein. Against reductive materialism it exposes the fallacy of misplaced concreteness and advances a philosophy of organism in which nature is a nexus of events and values. Historical narrative and speculative argument interweave seeking categories that make sense of physics, biology, aesthetics, and religion. Composed amid relativity and early quantum theory, its poised prose widens science's cultural horizon. A mathematician turned philosopher, Whitehead coauthored *Principia Mathematica* with Bertrand Russell and taught applied mathematics in London before joining Harvard. Intimate with dynamics and gravitational theory and chastened by postwar disillusion with nineteenth-century mechanism, he sought concepts adequate to process novelty and value. The American pragmatist milieu and the public stage of the Lowell Lectures spurred his attempt to reconcile scientific practice with a non-reductive cosmology. This classic rewards scientists attuned to conceptual foundations, philosophers, and historians of science and humanists probing modernity. Read it for a rigorous, humane vision that restores depth to inquiry without sacrificing empirical exactitude. Quickie Classics summarizes timeless works with precision, preserving the author's voice and keeping the prose clear, fast, and readable, distilled, never diluted. Enriched Edition extras: Introduction, Synopsis, Historical Context, Author Biography, Brief Analysis, 4 Reflections, Q&As, Editorial, Footnotes.

History of Science Henry Smith Williams, Edward Huntington Williams, 2023-12-22 In the anthology *History of Science*, editors Henry Smith Williams and Edward Huntington Williams curate an expansive journey through the evolution of scientific thought, capturing the essence of discovery across eras. This collection weaves together narratives from various scientific domains—astronomy, biology, chemistry, and more—highlighting pivotal moments and complex shifts in understanding that have propelled human progress. Each work, while distinctive in style and approach, collectively reflects the progression and diversification of scientific disciplines. The anthology renders a nuanced mosaic, presenting both well-known breakthroughs and less-celebrated yet equally significant contributions, offering a comprehensive vista of the sciences. Henry Smith Williams and Edward Huntington Williams themselves, prolific contributors to scientific literature, bring together a myriad of voices from diverse academic and cultural backgrounds. The anthology resonates with the echoes of the Enlightenment, Renaissance, and other transformative periods, aligning itself with movements that have reshaped intellectual landscapes. By bridging varied perspectives and historical contexts, the editors shed light on how diverse cultural narratives have intertwined with the scientific method to yield a richer, more global tapestry of knowledge. *History of Science* stands as an invaluable resource for readers eager to traverse the intellectual terrain of scientific discovery. This anthology offers an unparalleled encounter with the myriad voices and ideas that have etched the contours of human understanding. By immersing themselves in this compilation, readers are invited to partake in a dialogue that transcends discipline and era.

enriching their appreciation of the interconnectedness of scientific advancements and the diversity of thought driving them forward In this enriched edition we have carefully created added value for your reading experience Hand picked Memorable Quotes shine a spotlight on moments of literary brilliance Interactive footnotes clarify unusual references historical allusions and archaic phrases for an effortless more informed read **The Logic of Social Inquiry** Scott A. Greer,1989-01-01

Strategy Without Design Robert C. H. Chia,Robin Holt,2009-10-08 A unique analysis of strategy in organizations that shows how successful strategies may result without planning or design *Astrophilosophy, Exotheology, and Cosmic Religion* Andrew M. Davis,Roland Faber,2024-01-22 Astrophilosophy Exotheology and Cosmic Religion Extraterrestrial Life in a Process Universe applies Alfred North Whitehead s process philosophy and the associated process philosophies of Henri Bergson Teilhard de Chardin and others to the interdisciplinary layers of astrobiology extraterrestrial life and the impact of discovery This collection edited by Andrew M Davis and Roland Faber asks questions such as How have process thinkers imagined universal creative evolution and its implications for philosophies theologies and religions beyond earth and How might their claims as to the primacy of organism temporality novelty value and mind enrich current discussions and debates across disciplines As experts in their fields the contributors are informed by but not limited to process conceptualities The chapters not only advance recent discussions in astrobiology cosmology and evolution but also consider a constellation of philosophical topics from shared extraterrestrial knowledge and values to the possibilities or limitations afforded by A I technology the Fermi Paradox the Drake Equation and the increasing need to nurture the cosmic dimensions of theological and religious traditions **Science** John Michels (Journalist),1924 **The Bookman** ,1927 **Proceedings of the High School Conference of November 1910-November 1931** ,1929 *The New Statesman* ,1926

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