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Scientific
Ideas
To 1900**

Charles Singer

SCIENCE TODAY

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H. B. Nisbet



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A Short History of Scientific Ideas to 1900 Charles Singer, 1964 *A Short History of Scientific Ideas, to 1900* Charles Joseph Singer, 1977 A Short History of Scientific Ideas to 1900 Charles Singer, 1959 A Short History of Scientific Ideas to 12900 Charles Singer, 1968 **A Short History of Scientific Thought** John Henry, 2011-11-28 An essential introductory textbook that shows students how science came to be such an important aspect of modern culture. Lively and readable, it provides a rich historical survey of the major developments in scientific thought from the Ancient Greeks to the twentieth century. John Henry also explains how new scientific theories have emerged and analyses their impact on contemporary thinking. This is an ideal core text for modules on the History of Science, Medicine and Technology or the History and Philosophy of Science, or a supplementary text for broader modules on European History or Intellectual History, which may be offered at the upper levels of an undergraduate History, Philosophy or Science degree. In addition, it is a crucial resource for students who may be studying the history of science for the first time as part of a taught postgraduate degree in European History, Intellectual History, Science or Philosophy.

A Short History of the Drug Receptor Concept C. Prüll, A. Maehle, R. Halliwell, 2009-06-25 The concept of specific receptors for drugs, hormones and transmitters lies at the very heart of biomedicine. This book is the first to consider the idea from its 19th century origins in the work of John Newport Langley and Paul Ehrlich to its development during the 20th century and its current impact on drug discovery in the 21st century.

Reimagining a Child's Heart Thomas J. Kulik, Macdonald Dick, 2025-07-14 There are more than 1.3 million adults living with surgically repaired or palliated cardiac defects, not to mention thousands of children. This book brings to life the many factors and personalities that led to the success of congenital cardiology during the last 70 years. The term congenital cardiology refers to the treatment of congenital heart disease in children developed by surgeons and cardiologists and others. It is safe to say that congenital cardiology is one of the major advances in the history of medicine. The final step was achieved by surgery for children born with one ventricle rather than two. The book features the author's extensive review and research, including his original and lively narrative style. It will be a valuable resource for physicians and surgeons that practice pediatric cardiology and pediatric cardiovascular surgery, along with patients and families with these issues.

The Dream of Reason: A History of Philosophy from the Greeks to the Renaissance Anthony Gottlieb, 2010-10-25 His book supplants all others, even the immensely successful *History of Western Philosophy* by Bertrand Russell. A. C. Grayling. Already a classic in its first year of publication, this landmark study of Western thought takes a fresh look at the writings of the great thinkers of classic philosophy and questions many pieces of conventional wisdom. The book invites comparison with Bertrand Russell's monumental *History of Western Philosophy*, but Gottlieb's book is less idiosyncratic and based on more recent scholarship. Colin McGinn. Los Angeles Times. A New York Times Notable Book, a Los Angeles Times Best Book, and a Times Literary Supplement Best Book of 2001.

Essays on the History of Respiratory Physiology John B. West, 2015-01-30

This book consists of 23 essays about prominent people and events in the history of respiratory physiology. It provides a first hand chronicle of the advancements made in respiratory physiology starting with Galen and the beginnings of Western physiology. The volume covers every aspect of the evolution of this important area of knowledge: pulmonary circulation, Boyle's Law, pulmonary capillaries and alveoli morphology, gas exchange and blood flow mechanics, control of ventilation and comparative physiology. The book emphasizes societal and philosophical aspects of the history of science. Although it concentrates on physiology, it also describes how cultural movements such as The Enlightenment shaped the researchers discussed. This book is published on behalf of the American Physiological Society by Springer. Access to APS books published with Springer is free to APS members. Rubber Science Yuko Ikeda, Atsushi Kato, Shinzo Kohjiya, Yukio Nakajima, 2017-09-26

This book is an up to date text on rubber science and is a breakthrough among many rubber related publications. Emphasis is placed on the most modern scientific approaches to rubber science, departing from the usual detailed descriptions of trial and error results of traditional rubber technology. The book is a good introduction to modern rubber science both for graduate students and for more or less experienced rubber engineers for updating their way of thinking in handling of technological problems. Due to the increasing importance of pneumatic tires of vehicles and aircraft in modern transportation, this work will be of great use for general readers as well, including those who are concerned with sustainable development.

History and Systems of Psychology James F. Brennan, Keith A. Houde, 2017-10-26. History and Systems of Psychology provides an engaging introduction to the rich story of psychology's past. Retaining the clarity and accessibility praised by readers of earlier editions, this classic textbook provides a chronological history of psychology from the pre-Socratic Greeks to contemporary systems research and applications. The new edition also features expanded coverage of Eastern as well as Western traditions, influential women in psychology, professional psychology in clinical, educational and social settings, and new directions in twenty-first century psychology as a cognitive and a positive science. Assuming little prerequisite knowledge, the authors discuss the people, places and concepts that have shaped psychology's story and show that we remain fascinated by the same enduring questions that confronted our ancestors: namely, our wonder at our subjectivity and consciousness of self. The seventh edition is fully supported by robust pedagogical features, instructor resources and a companion website to aid student learning. History of Meteorology to 1800 H. Howard

Frisinger, 2018-04-06. The objectives of the American Meteorological Society are the development and dissemination of knowledge of meteorology in all its phases and applications and the advancement of its professional ideals. The organization of the Society took place in affiliation with the American Association for the Advancement of Science at Saint Louis, Missouri, December 29, 1919, and its incorporation at Washington, D.C., January 21, 1920. The work of the Society is carried on by the Bulletin, the Journal and Meteorological Monographs, by papers and discussions at meetings of the Society through the offices of the Secretary and the Executive Secretary, and by correspondence. All of the Americas are represented in the membership.

of the Society as well as many foreign countries *Nutrition in Exercise and Sport, Third Edition* Ira Wolinsky, 2022-01-28

The third edition of *Nutrition in Exercise and Sport* has been updated and expanded to include the latest developments in the field. This third edition of a bestseller among sports nutrition and health professionals now fully discusses the role of exercise and nutrition in both wellness and in disease prevention. In addition, new chapters on the history of sports nutrition, antioxidants, vegetarianism, the young athlete, the older athlete, the diabetic athlete, the physically disabled athlete, sports-specific nutrient requirements, and body composition changes have been added. Top sports nutrition practitioners and exercise scientists have contributed chapters that provide practical nutritional guidelines for those engaged in various types of physical performance. This book is a one-volume library on sports nutrition for research scientists, applied sports nutrition dietitians, exercise physiologists, sports medicine physicians, coaches, trainers, athletes, and nutritionists. The first two editions of this book have been widely used in sports nutrition courses. *Nutrition in Exercise and Sport* is the standard in the field.

Herder and Scientific Thought H. B. Nisbet, 1970 Shortened version of *Herder and the Philosophy and History of Science*

The Evolution of Future Consciousness Thomas Lombardo, 2006-06-23 Are there any unique qualities that humans possess that make us special within the world of nature? Since the beginnings of recorded history, we have pondered this question. What if many of humanity's highest qualities and unique achievements, such as technology, civilization, morals, self-consciousness, freedom of choice, religion, and science, are all built upon a single distinctive human capacity? It may be that our highly evolved mental power to envision and think about the future is at the core of our greatest accomplishments and most unique human attributes. In *The Evolution of Future Consciousness*, psychologist and futurist Tom Lombardo examines the human ability to be conscious of the future, to create ideas, images, goals, and plans about the future, to think about these mental creations, and use them in directing one's actions and one's life. In the opening chapter, he looks at the psychology of future consciousness and its values and benefits, as well as ways to enhance this human ability. Subsequent chapters describe the emergence of future consciousness in pre-historic times and how it was critical in the development of love and bonding, the family, tools, and human aggression and hunting. The central importance of the future and time in early myths, religions, and classical philosophy, and the rise of modern futurist thinking, covering the Renaissance, the Scientific Revolution, the Western Enlightenment, and the Romantic counter-reaction, are discussed. The book concludes with Darwin and how the theory of evolution revolutionized humanity's conception of both the past and the future. In its companion volume, *Contemporary Futurist Thought*, Tom Lombardo completes his survey of the historical development of future consciousness, discussing significant ideas and approaches to the future in the last century, including science fiction, future studies, and an extensive array of recent theories and paradigms of the future.

An Introduction to the History and Philosophy of Science R. V. G. Menon, Aimed at students from all disciplines

History of Meteorology Mladjen Ćurić, Vlado Spiridonov, 2023-11-27 This book provides a detailed history of meteorology as a natural science, from an understanding of the Earth's early atmosphere to the present day.

advancements In three parts the book synthesizes developments in quantitative meteorology starting from its very early stages and progressively covers the invention of basic meteorology instruments while highlighting the various turning points and key figures who played roles along the way The first part addresses the treatment of meteorology during early civilization Part two goes into the early development of meteorology as a science Part three covers the science's rapid progression and present day status while addressing the primary technologies and methodologies used in a variety of areas like weather forecasting remote sensing and radar instrumentation The target audience for the book is students and researchers interested in the history of meteorology as a science and also general enthusiasts of the subject who have some background on the topic

Mary Somerville Kathryn A. Neeley, Mary Somerville, 2001-10-22 A biography of the leading woman of science in Great Britain during the nineteenth century

An Intellectual History of Science in the

Renaissance Raffaele Pisano, 2025-09-09 This second of a two part volume Book II extends the historical scientific inquiry of first part volume Book I by considering other specific case studies within cultural fundamental technological frameworks An intellectual cultural history of science technology examines how human and their applied sciences experiences have been expressed in and trained by ideas and technologies The contributors explain ways in which the sciences allowed advanced modelling on the one hand and the development of new technological ideas on the other hand including methods and theories institutions engineering devices instrumentation and social implications as well Taking into account the excellence of the essays the book covers several branches and disciplines in science technology e.g. theoretical mathematics and the empirical work machinery and mechanisms stored information transportation inquiring methods in history and historiography of science technology It describes the ways it differently accounted for variation in unlike contexts and consequently how its results remain still nowadays a debated question as well as due to constraints preventing an extensive exploration of its remarkable historiography The book gathers selected and double peer review contributions by historians of physics mathematics engineering science as new perceptions of the history of science during the Renaissance ranging across several fields of science within its fundamental cultural technological history The volume is an accessible avenue to understanding cultural ideas technologies by leading authorities who offer much needed historical insights into the field of and intellectual history of science technology It provides an absorbing and revealing read for historians philosophers and scientists alike

Psychology Library Editions: History of Psychology Various, 2021-08-19 Originally published between 1928 and 1987 the volumes in this set provide an interesting look back at how psychology has developed as a discipline and some of the problems it has encountered along the way It includes volumes focusing on the history of specific fields such as developmental and experimental psychology as well as examining the roots of psychological theory as a whole and how it has informed many of the fields of psychology we know today

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