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# A SHORT HISTORY OF SCIENTIFIC IDEAS TO 1900

BY  
CHARLES SINGER

1959  
OXFORD UNIVERSITY PRESS  
New York and London

# Short History Of Scientific Ideas To 19

**James Gerald Crowther**



## Short History Of Scientific Ideas To 19:

A Short History of Scientific Ideas to 1900 Charles Singer, 1959      **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 of during the 20th century and its current impact on drug discovery in the 21st century      *A Short History of Science* James Gerald Crowther, 1969      *From Demons and Evil Spirits to Cancer Genes* Patrick J. Fitzgerald, 2000      Representations of the Natural World in Old English Poetry Jennifer Neville, 1999-03-13 This book examines descriptions of the natural world in a wide range of Old English poetry Jennifer Neville describes the physical conditions experienced by the Anglo Saxons the animals diseases landscapes seas and weather with which they had to contend She argues that poetic descriptions of these elements were not a reflection of the existing physical conditions but a literary device used by Anglo Saxons to define more important issues the state of humanity the creation and maintenance of society the power of individuals the relationship between God and creation and the power of writing to control information Examples of contemporary literature in other languages are used to provide a sense of Old English poetry s particular approach which incorporated elements from Germanic Christian and classical sources The result of this approach was not a consistent cosmological scheme but a rather contradictory vision which reveals much about how the Anglo Saxons viewed themselves      *The Mathematical Gazette* , 1926      **Rubber Science** Yuko Ikeda, Atsushi Kato, Shinzo Kohjiya, Yukio Nakajima, 2024-07-16 In this second edition considering the increasing social concerns on sustainability the authors newly introduce an ingenious material design of rubber vulcanization along with outlining the reaction mechanism Novel characterization methods for rubber networks and filler structures are updated and the unique feature of rubber tires for modern and future sustainable society is described The contents of this book are of interest even for general readers who are concerned with environmental and sustainable issues on our Earth This book also provides 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 This 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      *Oxygen Uptake Kinetics in Sport, Exercise and Medicine* Andrew M. Jones, David C. Poole, 2013-07-04 Despite its crucial importance scientists interested in the limitations of human physical performance have only just started to give the field of oxygen uptake kinetics the attention it deserves Understanding the principal determinant of the oxygen uptake kinetics is fundamental to improving human performance or the quality of life This book provides a detailed overview of the current state of knowledge of this emerging field of study and features an introduction to oxygen uptake kinetics and historical development of the

discipline measurement and analysis of oxygen uptake kinetics control of and limitations to oxygen uptake kinetics applications of oxygen uptake kinetics in a range of human populations Oxygen Uptake Kinetics in Sport Health and Medicine is richly illustrated and structured to enable easy access of information and represents an invaluable resource for students and researchers in exercise physiology as well as for respiratory physiologists and pulmonary clinicians

**Humanities in the Present Day** John Woods, Harold Coward, 2006-01-01 This collection of addresses presented at the Official Inauguration of the Faculty of Humanities University of Calgary in February 1978 is edited by the Dean and the Associate Dean of the Faculty As well as the essays the collection includes biographies and photographs of the contributors and a comprehensive index Robertson Davies in the inaugural address discusses The Relevance and Importance of the Humanities in the Present Day Next the editors discuss the concept of a liberal undergraduate education and Gregory Vlastos the concept of graduate education George Grant examines the role of research in the humanities F E L Priestley discusses the influence of humanistic concepts on scientific ideas from Bacon to Einstein Marie Claire Blais examines The Function of Literature in Contemporary Society Hans Eichner presents a Defence of Literature and discusses the role of a Faculty of Humanities Finally Malcolm F McGregor speaks to the questions What are the humanities and What is an education in the humanities

*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 Muslim Contribution to Mathematics** Ali Abdullah Al-Daffa', 2020-09-10 This book first published in 1977 discusses the Muslim contribution to mathematics during the golden age of Muslim learning from the seventh to the thirteenth century It was during this period that Muslim culture exerted powerful economic political and religious influence over a large part of the civilised world The work of the Muslim scholars was by no means limited to religion business and government They researched and extended the theoretical and applied science of the Greeks and Romans of an earlier era in ways that preserved and strengthened man s knowledge in these important fields Although the main object of this book is to trace the history of the Muslim contribution to mathematics during the European Dark Ages some effort is made to explain the progress of mathematical thought and its effects upon present day culture Certain Muslim mathematicians are mentioned because of the important nature of their ideas in the evolution of mathematical thinking during this earlier era Muslim mathematicians invented the present

arithmetical decimal system and the fundamental operations connected with it addition subtraction multiplication division raising to a power and extracting the square root and the cubic root They also introduced the zero symbol to Western culture which simplified considerably the entire arithmetical system and its fundamental operations it is no exaggeration if it is said that this specific invention marks the turning point in the development of mathematics into a science      **National**

**Information Center** United States. Congress. House. Committee on Education and Labor. Ad Hoc Subcommittee on a National Research Data Processing and Information Retrieval Center,1963      **Death of Life** Stanley Shostak,2016-07-27

The Death of Life dissects biology's claim to be the Cinderella science that rose above its station Early attempts to study life through observation experiment and theory are exposed as the skeleton of ideas for controlling life ideas which were only fleshed out by the biotech and genomic industries Physicists and chemists turned biologists in alliance with biology's own eugenicists are shown to have abandoned the study of life and suppressed poststructuralist approaches ranging from neoLamarckism to biogeological Gaia theory      **All Things Testify of God** Gary B. Sabin,2023-12-10 This book is for all

those who wonder about the existence of a Supreme Being who He is and His marvelous plan as our Father for His children

The Harmonies of Nature; Or, The Unity of Creation Georg Hartwig,1866      *Evolution of Sameness and Difference* Stanley Shostak,1999-08-19 An analysis of the problem of how the sameness and difference in living things are controlled normally in the course of development and maintenance and abnormally in the course of defective growth tumours and cancer Like everything else in life the biological sameness and difference in organisms has evolved An understanding of this biological evolution will help control abnormalities such as those associated with birth defects and invasive destructive tumours      **The Dematerialisation of Karl Marx** Leonard Jackson,2014-07-22 This volume constitutes both an attack on

modern left wing literary theory the main product of the last Marxist renaissance in the past thirty years and a defence of the one element of Marxism which in the general collapse modern theorists have been happiest to lose its economic materialism It traces Marxist theory from its beginnings in Hegelian idealism to its end in Althusser's structuralism and concludes that while Marxist economics will not work and the type of revolution prophesied was fantasy the principle of historical materialism remains intact and defensible This will be a key text in literary and cultural studies as well as being of interest to students on philosophy and sociology courses      **The Textual Society** Edwina Taborsky,1997-01-01 Edwina Taborsky

moves semiotics away from being a descriptive tool within the humanities and uses its powers of analysis on the organic and social nature of cognition      Technology, Tradition and Survival Richard Tapper,Keith McLachlan,2004-11-23 The contributors address the history originality variety and sophistication of traditional science technology and material culture in the Middle East and Central Asia their influence on the history of Europe and the West and the threat posed by modern Western technologies      **Extracts from the Journals and Correspondence of Miss Berry** Mary Berry,1866

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