

Stephen Hales
Scientist & Philanthropist

D.G.C. Allan and R.E. Schofield



Stephen Hales Scientist And Philanthropist

A. E. Clark-Kennedy



Stephen Hales Scientist And Philanthropist:

Stephen Hales, Scientist and Philanthropist D. G. C. Allan, Robert E. Schofield, 1980 **Stephen Hales** A. E.

Clark-Kennedy, 2015-02-12 Originally published in 1929 this book presents a comprehensive biography of the clergyman scientific pioneer and philanthropist Stephen Hales 1677 1761 Aimed at the general reader together with botanists and physiologists the text was produced upon instruction from the Masters and Fellows of Corpus Christi College Cambridge to mark the 250th anniversary of the birth of Hales Illustrative figures and notes are incorporated throughout This is a highly readable book that will be of value to anyone with an interest in the life and works of Hales or the history of science

Great Scientific Experiments Rom Harre, 2013-01-17 Vivid readable accurate tales of landmark inquiries include Aristotle's work on embryology of the chick Galileo's discovery of the law of descent Newton's experiment on nature of colors more

The Enlightenment of Joseph Priestley Robert E. Schofield, 1997-01-01 Joseph Priestley 1733 1804 is one of the major figures of the English Enlightenment A contemporary and friend of Benjamin Franklin and Thomas Jefferson he exceeded even these polymaths in the breadth of his curiosity and learning Yet no one has attempted an all inclusive biography of Priestley probably because he was simply too many persons for anyone easily to comprehend in a single study Robert Schofield has devoted a lifetime of scholarship to this task The result is a magisterial book covering the life and works of Priestley during the critical first forty years of his life Although Priestley is best known as a chemist this book is considerably more than a study in the history of science As any good biographer must Schofield has thoroughly studied the many activities in which Priestley was engaged Among them are theology electricity chemistry politics English grammar rhetoric and educational philosophy Schofield situates Priestley the provincial dissenter within the social political and intellectual contexts of his day and examines all the works Priestley wrote and published during this period Schofield singles out the first forty years of Priestley's life because these were the years of preparation and trial during which Priestley qualified for the achievements that were to make him famous The discovery of oxygen the defenses of Unitarianism and the political liberalism that characterize the mature Priestley all are foreshadowed in the young Priestley A brief epilogue looks ahead to the next thirty years when Priestley was forced out of England and settled in Pennsylvania the subject of Schofield's next book But this volume stands alone as the definitive study of the making of Joseph Priestley **John Theophilus**

Desaguliers Audrey T. Carpenter, 2011-10-06 This is the first comprehensive biography of a major but neglected figure of his age John Theophilus Desaguliers made his mark on the eighteenth century in several diverse ways He was an assistant to Sir Isaac Newton and later elucidated the difficult concepts of Newtonian physics in private lectures He was a member of the Royal Society and was presented with the Society's highest honour the Copley Medal no less than three times He was a pioneering engineer the water supply of Edinburgh the ventilation of the Houses of Parliament and the first Westminster Bridge all owed him a debt In a different sphere Desaguliers became the third Grand Master of the Grand Lodge of the

Freemasons which was founded in 1717 He is remembered worldwide for his seminal influence during those early days of Freemasonry He also wrote poetry and had an influential circle of patrons including George I and Frederick Prince of Wales whom he initiated as a Mason at a specially convened lodge at Kew This biography based on original research describes a charismatic character who was a major figure of his age **The Salt of the Earth** Anna Marie Roos,2007-08-30 Consisting of a series of case studies this book is devoted to the concept and uses of salt in early modern science which have played a crucial role in the evolution of matter theory from Aristotelian concepts of the elements to Newtonian chymistry No reliable study on this subject has been previously available Its exploration of natural history s and medicine s intersection with chemical investigation in early modern England demonstrates the growing importance of the senses and experience as causes of intellectual change from 1650 1750 It demonstrates that an understanding of the changing definitions of salt is also crucial to a historical comprehension of the transition between alchemy and chemistry **The Aliveness of Plants** Peter Ayres,2015-10-06 The Darwin family was instrumental in the history of botany Their experiences illustrate the growing specialization and professionalization of science in the nineteenth century The author shows how botany escaped the burdens of medicine feminization and the sterility of classification and nomenclature to become a rigorous laboratory science

Cavendish Christa Jungnickel,Russell McCormach,1999 The Cavendishes flourished during the high tide of British aristocracy following the revolution of 1688 89 and the case can be made that this aristocracy knew its finest hour when Henry Cavendish gently laid his delicate weights in the pan of his incomparable precision balance For this it took two generations and two kinds of invention one in social forms and the other in scientific technique This biography tells how it came to pass BOOK JACKET **Ruggiero Boscovich's Theory of Natural Philosophy** Luca Guzzardi,2020-08-31 Drawing on published works correspondence and manuscripts this book offers the most comprehensive reconstruction of Boscovich s theory within its historical context It explains the genesis and theoretical as well as epistemological underpinnings in light of the Jesuit tradition to which Boscovich belonged and contrasts his ideas with those of Newton Leibniz and their legacy Finally it debates crucial issues in early modern physical science such as the concept of force the particle like structure of matter the idea of material points and the notion of continuity and shares novel insights on Boscovich s alleged influence on later developments in physics With its attempt to reduce all natural forces to one single law Boscovich s Theory of Natural Philosophy published in 1758 left a lasting impression on scientists and philosophers of every age regarding the fundamental unity of physical phenomena The theory argues that every pair of material points is subject to one mutual force and always the same force which is their propensity to be mutually attracted or repelled depending on their distance from one another Furthermore the action of this unique force is visualized through a famous diagram that fascinated generations of scientists But his understanding of key terms of the theory such as the notion of force involved and the very idea of a material point is only ostensibly similar to our current conceptual framework Indeed it needs to be clarified within the plurality of contexts in

which it has emerged rather than being considered in view of later developments The book is recommended for scholars and students interested in the ideas of the early modern period especially historians and philosophers of science mathematicians and physicists with an interest in the history of the discipline and experts on Jesuit science and philosophy *Drugs on Trial* Andreas-Holger Maehle, 2016-08-29 Experimental pharmacology is often portrayed as a creation of the nineteenth century the age of the sciences in medicine This book demonstrates that the basic methodology of the field including chemical analysis in vitro testing animal experimentation and human research was already developed in the course of the seventeenth and eighteenth centuries Putting remedies on trial was stimulated by the challenge to Galenism through new chemical mechanical and vitalist concepts of disease by the import of exotic drugs and the flourishing trade with secret medicines The book describes the main issues of eighteenth century pharmacology and therapeutics and provides detailed case studies of three key areas lithontriptics remedies against urinary stones opium and Peruvian bark quinine It shows how pharmacological knowledge and therapeutic change were promoted in medical centres of the time such as Edinburgh London Paris Halle and G ttingen Yet it also reveals how by publication of medical case histories many otherwise little known practitioners contributed to this scientific enterprise as well

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