



ROBERT BOYLE

**THE GREAT
EXPERIMENTER**

**By LOUIS KUSLAN
and A. HARRIS STONE**

History of Science Series
Edited by Derek J. de Solla Price

ILLUSTRATED BY HENRY GORSKI

Robert Boyle The Great Experimenter History Of Science Series

Margaret E. NicholSEN



Robert Boyle The Great Experimenter History Of Science Series:

Robert Boyle, the Great Experimenter Louis I. Kuslan, A. Harris Stone, 1970 The life of the seventeenth century scientist best known for his analysis of pressure and volume in gases and for his example to fellow scientists in sharing his discoveries with them **Science Books**, 1970 **The AAAS Science Book List for Children**, 1972 Books for Children American Library Association, 1972 Robert Boyle Reconsidered Michael Hunter, 2003-12-18 This book presents a new view of Robert Boyle 1627-91 the leading British scientist in the generation before Newton It comprises a series of essays by scholars from Europe and North America that scrutinize Boyle's writing on science philosophy and theology bringing out the subtlety and complexity of his ideas Particular attention is given to Boyle's interest in alchemy and to other facets of his ideas that might initially seem surprising in a leading advocate of the mechanical philosophy Many of the essays use material from among Boyle's extensive manuscripts which have recently been catalogued for the first time The introduction surveys the state of Boyle studies and deploys the findings of the essays to offer a reevaluation of Boyle The book also includes a complete bibliography of writings on Boyle since 1940 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1973 Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn **The Publishers Weekly**, 1971 **People in Books** Margaret E. Nichol, 1977 **Science and Technology in World History, Volume 4** David Deming, 2016-04-05 The history of science is a story of human discovery intertwined with religion philosophy economics and technology The fourth in a series this book covers the beginnings of the modern world when 16th century Europeans began to realize that their scientific achievements surpassed those of the Greeks and Romans Western Civilization organized itself around the idea that human technological and moral progress was achievable and desirable Science emerged in 17th century Europe as scholars subordinated reason to empiricism Inspired by the example of physics men like Robert Boyle began the process of changing alchemy into the exact science of chemistry During the 18th century European society became more secular and tolerant Philosophers and economists developed many of the ideas underpinning modern social theories and economic policies As the Industrial Revolution fundamentally transformed the world by increasing productivity people became more affluent better educated and urbanized and the world entered an era of unprecedented prosperity and progress **Biographical Books, 1950-1980** R.R. Bowker Company. Department of Bibliography, 1980 *Appraisal*, 1971 Robert Boyle, 1627-91 Michael Hunter, Michael Cyril William Hunter, 2000 A re-evaluation of Boyle in the light of new evidence of his tortured religious life and his difficult relations with his contemporaries *The Republic of Letters And*

the Levant Alastair Hamilton, Maurits H. Van Den Boogert, Bart Westerweel, 2005 This collection of articles analyses the interests and experiences in the Levant of a number of leading western scholars of the seventeenth and eighteenth centuries with an emphasis on the networks of learned friends throughout Europe with whom they corresponded **About Method** Jutta Schickore, 2020-10-28 Scientists' views on what makes an experiment successful have developed dramatically throughout history Different criteria for proper experimentation were privileged at different times entirely new criteria for securing experimental results emerged and the meaning of commitment to experimentation altered In *About Method* Schickore captures this complex trajectory of change from 1660 to the twentieth century through the history of snake venom research As experiments with poisonous snakes and venom were both challenging and controversial the experimenters produced very detailed accounts of their investigations which go back three hundred years making venom research uniquely suited for such a long term study By analyzing key episodes in the transformation of venom research Schickore is able to draw out the factors that have shaped methods discourse in science *About Method* shows that methodological advancement throughout history has not been simply a steady progression toward better more sophisticated and improved methodologies of experimentation Rather it was a progression in awareness of the obstacles and limitations that scientists face in developing strategies to probe the myriad unknown complexities of nature The first long term history of this development and of snake venom research *About Method* offers a major contribution to integrated history and philosophy of science

The Oxford Handbook of the History of Physics Jed Z. Buchwald, Robert Fox, 2013-10-10 The *Oxford Handbook of the History of Physics* brings together cutting edge writing by more than twenty leading authorities on the history of physics from the seventeenth century to the present day By presenting a wide diversity of studies in a single volume it provides authoritative introductions to scholarly contributions that have tended to be dispersed in journals and books not easily accessible to the general reader While the core thread remains the theories and experimental practices of physics the Handbook contains chapters on other dimensions that have their place in any rounded history These include the role of lecturing and textbooks in the communication of knowledge the contribution of instrument makers and instrument making companies in providing for the needs of both research and lecture demonstrations and the growing importance of the many interfaces between academic physics industry and the military **Getting Under Our Skin** Lisa T. Sarasohn, 2021-09-21 How vermin went from being part of everyone's life to a mark of disease filth and lower status For most of our time on this planet vermin were considered humanity's common inheritance Fleas lice bedbugs and rats were universal scourges as pervasive as hunger or cold at home in both palaces and hovels But with the spread of microscopic close ups of these creatures the beginnings of sanitary standards and the rising belief that cleanliness equaled class vermin began to provide a way to scratch a different itch the need to feel superior and to justify the exploitation of those pronounced ethnically and entomologically inferior In *Getting Under Our Skin* Lisa T. Sarasohn tells the fascinating story of how vermin came to signify

the individuals and classes that society impugns and ostracizes How did these creatures go from annoyance to social stigma And how did people thought verminous become considered almost a species of vermin themselves Focusing on Great Britain and North America Sarasohn explains how the label vermin makes dehumanization and violence possible She describes how Cromwellians in Ireland and US cavalry on the American frontier both justified slaughter by warning Nits grow into lice Nazis not only labeled Jews as vermin they used insecticides in the gas chambers to kill them during the Holocaust Concentrating on the insects living in our bodies clothes and beds Sarasohn also looks at rats and their social impact Besides their powerful symbolic status in all cultures rats endurance challenges all human pretensions From eighteenth century London merchants anointing their carved bedsteads with roasted cat to repel bedbugs to modern day hedge fund managers hoping neighbors won t notice exterminators in their penthouses the studies in this book reveal that vermin continue to fuel our prejudices and threaten our status Getting Under Our Skin will appeal to cultural historians naturalists and to anyone who has ever scratched and then gazed in horror History Of Chemistry in Ancient Turks (Yeditepe Yayınevi) Hakan Ertuğral,2020-12-01 Generally outside of the academic word nomads are not considered as the part of the civilization process Most of the times due to the Eurocentric thoughts that were developed in the 19th century scientific and technological improvements of the humanity were considered unique to Europe Therefore other people that were conquered by European armies were thought that they were completely out of the civilization process and the lived as barbarians because they did not live or think like Europeans According to this view if they will civilize or they can be considered as developed nation they had to live like Europeans at least they had to have same cultural attitudes or they must mimic This bias made hard to understand how other cultures lived and what they developed in their material culture However during the 20th century this linear and positivist understanding of history have been changed In this book first of all intellectual process on scientific progress was evaluated and then the place where the Turks could be placed in this progress was examined **The History of England from the Restoration to the Death of William III** Richard Lodge,1910 Knowing Governance Jan-Peter Voß,Richard Freeman,2016-01-26 Knowing Governance sets out to understand governance through the design and making of its models and instruments What kinds of knowledge do they require and reproduce How are new understandings of governance produced in practice by scientists and policy makers and by the publics with whom they engage

Unveiling the Energy of Verbal Artistry: An Emotional Sojourn through **Robert Boyle The Great Experimenter History Of Science Series**

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