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The Development of Chemical Principles Cooper Harold Langford, Ralph Alonzo Beebe, 1995-01-01 Undergraduate level text focuses on three lines of the development of contemporary chemical structural theory the classical theory of bonding in molecules the ionic interpretation of electrolyte solutions and the physical theory of atomic structure 186 illustrations 1969 edition

Development of Chemical Principles Beebe Langford, 1981 *Development of Chemical Principles* Langford Beebe, 1990

Bridging Traditions Karen Hunger Parshall, Michael T. Walton, Bruce T. Moran, 2015-06-01 Bridging Traditions explores the connections between apparently different zones of comprehension and experience magic and experiment alchemy and mechanics practical mathematics and geometrical mysticism things earthy and heavenly and especially science and medicine by focusing on points of intersection among alchemy chemistry and Paracelsian medical philosophy In exploring the varieties of natural knowledge in the early modern era the authors pay tribute to the work of Allen Debus whose own endeavors cleared the way for scholars to examine subjects that were once snubbed as suitable only to the refuse heap of the history of science

A Cultural History of Chemistry in the Eighteenth Century Matthew Daniel Eddy, Ursula Klein, 2023-12-14 A Cultural History of Chemistry in the Eighteenth Century covers the period from 1700 to 1815 Setting the progress of science and technology in its cultural context the volume re-examines the changes that many have considered to constitute a chemical revolution Already boasting a laboratory culture open to both manufacturing and commerce the discipline of chemistry now extended into academies and universities Chemists studied myriad materials derived from minerals plants and animals and produced an increasing number of chemical substances such as acids alkalis and gases New textbooks offered opportunities for classifying substances rethinking old theories and elaborating new ones By the end of the period in Europe and across the globe chemistry now embodied the promise of unifying practice and theory The 6 volume set of the Cultural History of Chemistry presents the first comprehensive history from the Bronze Age to today covering all forms and aspects of chemistry and its ever changing social context The themes covered in each volume are theory and concepts practice and experiment laboratories and technology culture and science society and environment trade and industry learning and institutions art and representation Matthew Daniel Eddy is Professor and Chair in the History and Philosophy of Science at Durham University UK Ursula Klein is Senior Research Scholar at the Max Planck Institute for the History of Science Germany Volume 4 in the Cultural History of Chemistry set General Editors Peter J T Morris University College London UK and Alan Rocke Case Western Reserve University USA

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Resources in Education, 1975

Journal of Bacteriology Charles-Edward Amory Winslow, James Morgan Sherman, John Roger Porter, 1929 *The History and Philosophy of Science: A Reader* Daniel McKaughan, Holly VandeWall, 2018-01-11 The History and Philosophy of

Science A Reader brings together seminal texts from antiquity to the end of the nineteenth century and makes them accessible in one volume for the first time With readings from Aristotle Aquinas Copernicus Galileo Descartes Newton Lavoisier Linnaeus Darwin Faraday and Maxwell it analyses and discusses major classical medieval and modern texts and figures from the natural sciences Grouped by topic to clarify the development of methods and disciplines and the unification of theories each section includes an introduction suggestions for further reading and end of section discussion questions allowing students to develop the skills needed to read interpret and critically engage with central problems and ideas from the history and philosophy of science understand and evaluate scientific material found in a wide variety of professional and popular settings appreciate the social and cultural context in which scientific ideas emerge identify the roles that mathematics plays in scientific inquiry Featuring primary sources in all the core scientific fields astronomy physics chemistry and the life sciences The History and Philosophy of Science A Reader is ideal for students looking to better understand the origins of natural science and the questions asked throughout its history By taking a thematic approach to introduce influential assumptions methods and answers this reader illustrates the implications of an impressive range of values and ideas across the history and philosophy of Western science

General Catalogue Carnegie Institute of Technology, 1917
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