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KEY=FORMULE - BROOKLYN NICKOLAS

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Chemical Heritage Foundation An invaluable teaching tool now back in print, the book traces the transformation of organic chemistry from 1800 to Couper and Kekule, noting gaps in their structural theories that were filled in by later chemists.

THEORETICAL ORGANIC CHEMISTRY

Elsevier This volume is devoted to the various aspects of theoretical organic chemistry. In the nineteenth century, organic chemistry was primarily an experimental, empirical science. Throughout the twentieth century, the emphasis has been continually shifting to a more theoretical approach. Today, theoretical organic chemistry is a distinct area of research, with strong links to theoretical physical chemistry, quantum chemistry, computational chemistry, and physical organic chemistry. The objective in this volume has been to provide a cross-section of a number of interesting topics in theoretical organic chemistry, starting with a detailed account of the historical development of this discipline and including topics devoted to quantum chemistry, physical properties of organic compounds, their reactivity, their biological activity, and their excited-state properties.

ELEMENTS OF CHEMISTRY: ORGANIC CHEMISTRY. PT. II. HAS IMPRINT: NEW YORK, JOHN WILEY & SON, 1873. 3D LONDON ED. WITH ADDITIONS

ORGANIC CHEMISTRY

ANALYTICAL, MECHANISTIC, AND SYNTHETIC ORGANIC ELECTROCHEMISTRY

THE SIXTH INTERNATIONAL MANUEL M. BAIZER SYMPOSIUM IN HONOR OF DENNIS H. EVANS AND MASAO TOKUDA

LECTURE NOTES FOR CHEMICAL STUDENTS: EMBRACING MINERAL AND ORGANIC CHEMISTRY

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A CRITICAL VOYAGE THROUGH THE HISTORY

Walter de Gruyter GmbH & Co KG The work in your hand contains three main chapters, covering the chemistry of the condensed phase in the atmosphere, first, the different forms of atmospheric waters (precipitation, fog and clouds, dew), and secondly dust, now mostly termed particulate matter and, more scientifically, atmospheric aerosol. A third section treats the gases in the atmosphere. An introductory chapter covers the roots of the term atmospheric chemistry in its relations to chemistry in general and biogeochemistry as the chemistry of the climate system. Furthermore, a brief overview of understanding chemical reactions in aqueous and gaseous phase is given. It is my aim to pay respect to all persons who studied the substances in the air, to those who made small, and to them who made giant contributions for the progress in atmospheric science. I'm not a historian who is able to present the past from a true perspective of their time - this also would not be my aim. If possible, however, I try to interpret the past - almost limited to experimental findings in the nineteenth century - through current values, without dismissal of the problems and ideas of earlier scientists. In this way it is possible to draw some ideas on the historical chemical state of the air. Hence, I name this voyage critical. However, nowhere in this book it is my attention to express my criticism to colleagues and scientific ancestors. Great scientists too were subject to errors; doing science consists from the permanent loop observation, interpretation, conclusion, and again testing against new observation. If this volume can contribute more than to be "a nice story" on atmospheric chemistry, then hopefully it inspires the reader to more critical reading of scientific publications, and, not to forget the older one.

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TOOLS AND MODES OF REPRESENTATION IN THE LABORATORY SCIENCES

Springer Science & Business Media This book provides novel insights into the practices of representing invisible objects in nineteenth-century and twentieth-century laboratory sciences. It tackles questions such as: How did scientific practitioners make sense of mathematical representations of theoretical entities, and did their understanding depend on transformations of mathematical sign systems into diagrams, graphs or other iconic modes of representation? Are modes of representation conceptually essential or merely decorative features of scientific discourse? Why did experimental scientists implement theoretically loaded sign systems, such as chemical formulas, in their practical activities, and what were the functions of such sign systems in experimental practice? The essays contained in this volume carefully follow the way scientists constructed, juxtaposed and transformed representations of invisible objects of inquiry, and explore the pragmatic use of representations as tools in scientific and industrial practices. Historians and philosophers of science, but also experimental scientists interested in the epistemological, semiotic and historical issues of their discipline, will find theoretical propositions about representations as well as a multifaceted portrayal of scientists' constructions and applications of representations - be they the structural formula of a dye, the three-dimensional model of a protein, a table conveying relationships between chemical elements, a diagram depicting the functional relationships of the genetic apparatus, or a lengthy text dealing with the molecular level of objects.

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BIBLIOTHECA CHEMICA. VERZEICHNISS DER AUF DEM GEBIETE DER REINEN, PHARMACEUTISCHEN, PHYSIOLOGISCHEN UND TECHNISCHEN CHEMIE, IN DEN JAHREN 1840 BIS MITTE 1858 IN DEUTSCHLAND UND IM AUSLANDE ERSCHIENENEN SCHRIFTEN, ETC

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