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From Vital Force to Structural Formulas

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From Vital Force To Structural Formulas

Theresa Levitt



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From Vital Force to Structural Formulas Otto Theodor Benfey, 1992 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

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From Chemical Philosophy to Theoretical Chemistry Mary Jo Nye, 1994-03-01 How did chemistry and physics acquire their separate identities and are they on their way to losing them again Mary Jo Nye has written a graceful account of the historical demarcation of chemistry from physics and subsequent reconvergences of the two from Lavoisier and Dalton in the late eighteenth century to Robinson Ingold and Pauling in the mid twentieth century Using the notion of a disciplinary identity analogous to ethnic or national identity Nye develops a theory of the nature of disciplinary structure and change She discusses the distinctive character of chemical language and theories and the role of national styles and traditions in building a scientific discipline Anyone interested in the history of scientific thought will enjoy pondering with her the question of whether chemists of the mid twentieth century suspected chemical explanation had been reduced to physical laws just as Newtonian mechanical philosophers had envisioned in the eighteenth century

Robert Burns Woodward and the Art of Organic Synthesis Mary Ellen Bowden, Otto Theodor Benfey, 1992 This is the companion book to the former CHF traveling exhibit by the same name This multifaceted portrait of an extraordinary human being teacher and consummate organic chemist should inspire more young persons to pursue scientific careers provide chemists with deep insight into the creative mind of a legendary architect of molecules and enhance the public's understanding of chemistry and its research methods

Journal of Chemical Education

From Natural Philosophy to the Sciences David Cahan, 2003-09-15 During the 19th century much of the modern scientific enterprise took shape scientific disciplines were formed institutions and communities were founded and unprecedented applications to and interactions with other aspects of society and culture occurred taught us about this exciting time and identify issues that remain unexamined or require reconsideration They treat scientific disciplines biology physics chemistry the earth sciences mathematics and the social sciences in their specific intellectual and sociocultural contexts as well as the broader topics of science and medicine science and religion scientific institutions and communities and science technology and industry

From Natural Philosophy to the Sciences should be valuable for historians of science but also of great interest to scholars of all aspects of 19th century life and culture

Chemical Synthesis C. Chatgililoglu, V. Snieckus, 2012-12-06

Chemical Synthesis Gnosis to Prognosis XTUllKtl uv8eoTr ana TT rVWOT OTT npaYVWOT other things being equal that field has the most merit which contributes most heavily to and illuminates most brightly its neighbouring scientific disciplines

One hundred scientists a blend of students industrialists and academics from twenty countries gathered to circumscribe understand and elaborate this topic in the magical setting of Ravello Italy The

mandate of this workshop To survey existing knowledge assess current work and discuss the future directions of chemical synthesis as it impinges on three exciting interdisciplinary themes of science in the 1990 s bioactive molecules man made chemical materials and molecular recognition This tempting but inexact menu summoned diverse students and scientists who wished to seriously reflect upon dissect and eject ideas and own experiences into open debate on this topic which is at a crossroad in internal evolution and impact on the life and material sciences The group arrived from many directions and in various forms of transportation matters soon forgotten when it found itself in the village which nurtured Wagner s inspiration and set to work immediately to ponder the question which has received extensive thought prediction and caveat from illustrious chemists over a period of time 2 two of which to the delight of all in presence among the Lectures **The**

Development of Modern Chemistry Aaron J. Ihde, 1984-01-01 From ancient Greek theory to the explosive discoveries of the 20th century this authoritative history shows how major chemists their discoveries and political economic and social developments transformed chemistry into a modern science 209 illustrations 14 tables Bibliographies Indices Appendices

Lives and Times of Great Pioneers in Chemistry (Lavoisier to Sanger) Chintamani Nagesa Ramachandra Rao, Indumati Rao, 2015-11-18 Chemical science has made major advances in the last few decades and has gradually transformed in to a highly multidisciplinary subject that is exciting academically and at the same time beneficial to human kind In this context we owe much to the foundations laid by great pioneers of chemistry who contributed new knowledge and created new directions This book presents the lives and times of 21 great chemists starting from Lavoisier 18th century and ending with Sanger Then there are stories of the great Faraday 19th century and of the 20th century geniuses G N Lewis and Linus Pauling The material in the book is presented in the form of stories describing important aspects of the lives of these great personalities besides highlighting their contributions to chemistry It is hoped that the book will provide enjoyable reading and also inspiration to those who wish to understand the secret of the creativity of these great chemists Elixir

Theresa Levitt, 2023-04-25 A story of alchemy in Bohemian Paris where two scientific outcasts discovered a fundamental distinction between natural and synthetic chemicals that inaugurated an enduring scientific mystery For centuries scientists believed that living matter possessed a special quality a spirit or essence that differentiated it from nonliving matter But by the nineteenth century the scientific consensus was that the building blocks of one were identical to the building blocks of the other Elixir tells the story of two young chemists who were not convinced and how their work rewrote the boundary between life and nonlife In the 1830s douard Laugier and Auguste Laurent were working in Laugier P re et Fils the oldest perfume house in Paris By day they prepared the perfumery s revitalizing elixirs and rejuvenating eaux drawing on alchemical traditions that equated a plant s vitality with its aroma In their spare time they hunted the vital force that promised to reveal the secret to life itself Their ideas roundly condemned by established chemists led to the discovery of structural differences between naturally occurring molecules and their synthetic counterparts even when the molecules were

chemically identical Scientists still can't explain this anomaly but it may point to critical insights concerning the origins of life on Earth Rich in sparks and smells brimming with eccentric characters experimental daring and the romance of the Bohemian salon Elixir is a fascinating cultural and scientific history **Justus Von Liebig** William H. Brock, 2002-06-20 One of the founding fathers of organic chemistry and also a great teacher the German scientist Justus von Liebig transformed scientific education medical practice and agriculture in Great Britain William H Brock's fresh interpretation of Liebig's stormy career shows how he moved chemistry into the sociopolitical marketplace demonstrating its significance for society in food production nutrition and public health Through his controversial ideas on artificial fertilizers and recycling his theory of disease and his stimulating suggestions concerning food and nutrition he warned the world of the dangers of failing to recycle sewage or to replace soil nutrients Liebig also played the role of an elder statesman of European science by commenting via popular lectures and expansions of his readable Chemical Letters on such issues as scientific methodology and materialism **Introducing the Chemical Sciences** Chemical Heritage Foundation, 1997 An introductory guide that is designed particularly for teachers and their students but is useful in many other contexts This new edition lists reference works histories of science and technology histories of the chemical sciences and industries including company histories autobiographies and biographies edited classical texts and journals **Inventing Polymer Science** Yasu

Furukawa, 2016-11-11 It would be difficult to overestimate the importance of polymer science to life in the twentieth century Developments in polymer chemistry and engineering have led not only to the creation of a variety of substances such as synthetic fibers synthetic rubber and plastic but also to discoveries about proteins DNA and other biological compounds that have revolutionized western medicine For these reasons the history of the discipline tells an important story about how both our material and intellectual worlds have come to be as they are Yasu Furukawa explores that history by tracing the emergence of macromolecular chemistry the true beginning of modern polymer science It is a lively book given human interest through its focus on the work of two of the central figures in the development of macromolecular chemistry Hermann Staudinger and Wallace Carothers In Inventing Polymer Science Furukawa examines the origins and development of the scientific work of Staudinger and Carothers illuminates their different styles in research and professional activities and contrasts the peculiar institutional and social milieus in which they pursued their goals **Early Russian Organic**

Chemists and Their Legacy David E Lewis, 2012-04-05 The organic chemists of Russia during the pre-revolutionary period included some of the most creative and talented chemists of the nineteenth and early twentieth centuries Indeed this is attested by the number of reactions and empirical rules bearing their names This volume is of interest for both historians of chemistry and organic chemists wishing to discover more about the historical development of their discipline in Russia From the founding of the Russian Academy of Sciences by Peter the Great in 1725 to the early years of the nineteenth century Russian organic chemistry was largely in the hands of foreign scientists However the Russification of organic chemistry in

Russia had begun before the middle of the nineteenth century and reached its zenith during the last half of the same century by which time vibrant schools of chemistry had arisen in the eastern city of Kazan at Moscow and at St Petersburg By the end of the century the Chairs of organic chemistry at universities throughout the Russian empire were occupied by Russian chemists almost half of them trained at Kazan This volume discusses the contributions of these organic chemists which include the structural theory of organic chemistry empirical rules for addition and elimination reactions involving carbon nucleophiles such as the aldol reaction and alcohol synthesis using organozinc nucleophiles the discovery of sulfoxides and sulfonium salts and a range of important redox reactions A History of the International Chemical Industry Fred

Aftalion,1991 Unlike conventional histories written about the field of chemistry this study presents an international perspective integrating the story of chemical science with that of the chemical industry and emphasizing the developments of the twentieth century **Nature's Robots** ,2003-11-27

Proteins are amazingly versatile molecules They make the chemical reactions happen that form the basis for life they transmit signals in the body they identify and kill foreign invaders they form the engines that make us move they record visual images All of this is now common knowledge but it was not so a hundred years ago Nature s Robots is an authoritative history of protein science from the origins of protein research in the nineteenth century when the chemical constitution of protein was first studied and heatedly debated and when there was as yet no glimmer of the functional potential of substances in the protein category to the determination of the first structures of individual proteins at atomic resolution when positions of individual atoms were first specified exactly and bonding between neighbouring atoms precisely defined Tanford and Reynolds who themselves made major contributions to the golden age of protein science have written a remarkably vivid account of this history It is a fascinating story involving heroes from the past working mostly alone or in small groups usually with little support from formal research groups It is also a story that embraces a number of historically important scientific controversies Written in clear and accessible prose Nature s Robots will appeal to general readers with an interest in popular science in addition to professional scientists and historians of science **War and Disease** Leo Slater,2009-01-09

Malaria is one of the leading killers in the world today Though drugs against malaria have a long history attempts to develop novel therapeutics spanned the twentieth century and continue today In this historical study Leo B Slater shows the roots and branches of an enormous drug development project during World War II Fighting around the globe American soldiers were at high risk for contracting malaria yet quinine a natural cure became harder to acquire A U S government funded antimalarial program initiated by the National Research Council brought together diverse laboratories and specialists to provide the best drugs to the nation s military This wartime research would deliver chloroquine long the drug of choice for prevention and treatment of malaria and a host of other chemotherapeutic insights A massive undertaking the antimalarial program was to biomedical research what the Manhattan Project was to the physical sciences A volume in the Critical Issues in Health and Medicine series edited by Rima D Apple and Janet Golden

Chemistry Department At Imperial College London, The: A History, 1845-2000 Hannah Gay, William Griffith, 2016-11-03

This is the first comprehensive history of the chemistry department at Imperial College London Based on archival records oral testimony published papers published and unpublished memoirs the book tells the story of this world famous department from its foundation as the Royal College of Chemistry in 1845 to the large department it had become by the year 2000 The book covers research teaching departmental governance students and social life It also highlights the extraordinary contributions made to the war effort in both the first and second world wars From its first professors A Wilhelm Hofmann and Edward Frankland the department has been home to many eminent chemists including in the later twentieth century the Nobel laureates Derek Barton and Geoffrey Wilkinson New information on these and many others is presented in a lively narrative that places both people and events in the larger historical contexts of chemistry politics culture and the economy The book will interest not only those connected with Imperial College but anyone interested in chemistry and its history or in higher

Experiments, Models, Paper Tools Ursula Klein, 2003 In the early nineteenth century chemistry emerged in Europe as a truly experimental discipline What set this process in motion and how did it evolve Experimentalization in chemistry was driven by a seemingly innocuous tool the sign system of chemical formulas invented by the Swedish chemist Jacob Berzelius By tracing the history of this paper tool the author reveals how chemistry quickly lost its orientation to natural history and became a major productive force in industrial society These formulas were not merely a convenient shorthand but productive tools for creating order amid the chaos of early nineteenth century organic chemistry With these formulas chemists could create a multifaceted world on paper which they then correlated with experiments and the traces produced in test tubes and flasks The author's semiotic approach to the formulas allows her to show in detail how their particular semantic and representational qualities made them especially useful as paper tools for productive application

Creations of Fire Cathy Cobb, Harold Goldwhite, 2013-11-11 The history of chemistry is a story of human endeavor and as erratic as human nature itself Progress has been made in fits and starts and it has come from all parts of the globe Because the scope of this history is considerable some 100 000 years it is necessary to impose some order and we have organized the text around three discernible albeit gross divisions of time Part 1 Chaps 1-7 covers 100 000 BCE Before Common Era to the late 1700s and presents the background of the Chemical Revolution Part 2 Chaps 8-14 covers the late 1700s to World War II and presents the Chemical Revolution and its consequences Part 3 Chaps 15-20 covers World War II to 1950 and presents the Quantum Revolution and its consequences and hints at revolutions to come There have always been two tributaries to the chemical stream experiment and theory But systematic experimental methods were not routinely employed until the 1600s and quantitative theories did not evolve until the 1700s and it can be argued that modern chemistry as a science did not begin until the Chemical Revolution in the 1700s xi xii PREFACE We argue however that the first experiments were performed by artisans and the first theories proposed by philosophers and that a revolution can be understood only in terms of what is

being revolted against

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