

Seventy Years in Organic Chemistry

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Tetsuo Nozoe Seventy Years In Organic Chemistry

Shasha Hu



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Seventy Years in Organic Chemistry Tetsuo Nozoe, 1991 Tetsuo Nozoe while working in Formosa from 1926-1948 initiated the field of nonbenzenoid aromatic compounds. Nozoe describes the growth of Japanese science and academic institutions during the 20th century. Nozoe presents the Majima organic chemistry tree which illustrates Japanese academic connections starting with the early 20th century chemist scholar Riko Majima. Also included are 79 photographs and many pages from Nozoe's autograph books which date back to the early 1950s.

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Igniting The Chemical Ring Of Fire: Historical Evolution Of The Chemical Communities Of The Pacific Rim Seth C Rasmussen, 2018-01-18 From the rise of chemical technology in antiquity to the present day, *Igniting the Chemical Ring of Fire* tracks the development of professional chemistry communities in the countries of the Pacific Rim. Critical in this process was the development of local education and training in chemistry. The doctorate in chemistry is generally regarded as coming into existence in early 19th century Germany with the model spreading globally as time passed. In early years it was common for international chemistry scholars to train at the ranking German or English universities before returning to their home countries to seed a local version of the doctorate. However, little has been formally written about this process outside of Europe. Representing a first in the field for countries of the Pacific Rim, this book documents the detailed history of chemical communities in ten countries from a team of internationally renowned historians. Providing insights into how and when these countries initiated local chemistry PhD programs and became independent chemical entities, *Igniting the Chemical Ring of Fire* shows that there is no single path to development.

Biographies of Scientists Roger Smith, 1998 Identifies over 500 sources of information about the lives of scientists for young and adult general readers and for scholars. Entries ranging from a quarter to a half page in length explain briefly what the subjects achieved, worthy of biography as well as describing the work in some detail. The works cited include books, encyclopedias, and periodicals, and both biography and autobiography. The arrangement is by discipline; the social sciences are not included with indexes by author and subject. *Scientist* Annotation copyrighted by Book News Inc. Portland, OR.

A Fifty-year Love Affair with Organic Chemistry William S. Johnson, 1998 An autobiography by the chemist best known for total steroid synthesis and biogenetic-like cyclizations.

Eilhard Mitscherlich, Prince of Prussian Chemistry Hans-Werner Schütt, 1997 Eilhard Mitscherlich (1794-1863) holds an important position among the chemists who created the basis of post-Lavoisier chemistry. His discoveries of isomerism and polymorphism, his pioneering work on catalysis, and his research on benzene and benzene derivatives, the formation of ethers, and alcoholic fermentation belong

to the truly fundamental achievements of classical chemistry In 1822 at the instigation of his mentor Berzelius Mitscherlich became the successor of Klaproth both as member of the Royal Prussian Academy of Sciences and as full professor at the Friedrich Wilhelm University Despite his long quarrels with Liebig the most influential chemist in Germany Mitscherlich remained the most eminent representative of chemistry in Prussia When he died an epoch of chemistry in Berlin drew to an end

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*

Enough for One Lifetime Matthew E. Hermes, 1996 This is a story of invention and chemistry and the ineluctable fate of the inventor of nylon Wallace Carothers was hired by DuPont in 1928 to lead a program called basic research Carothers brought a passion to his work and wanted to synthesize large molecules that would challenge Emil Fischer's largest molecule of 4200 molecular weight In a burst of creativity in the spring of 1930 Carothers gave us our first truly synthetic rubber and fiber The rubber quickly became neoprene the fiber in time led to nylon Carothers took an infant science called polymer chemistry defined it and guided it toward its present maturity He gave us condensation polymerization Hermes tells Carothers' story his sudden dramatic research successes and his relentless slide into depression alcohol and suicide through Carothers' revealing letters to his professional colleagues Roger Adams C S Marvel John R Johnson and his family and college classmates At the end Carothers' habit was to hide himself from his co-workers and friends Hermes' narrative searches for the shrouded heart of the inventor's story by using stories of F Scott Fitzgerald and other contemporaries as parables from which Carothers' truth may be drawn

Historia Scientiarum, 2007 **Enjoying Organic Chemistry, 1927-1987** Egbert Havinga, 1991 The selection criteria were numerous Each individual had to have made seminal contributions to organic chemistry over a multidecade career The average age of the authors is over 70 Profiles would represent scientists born and professionally productive in different countries Chemistry in 13 countries is detailed Taken together these individuals were to have conducted research in nearly all sub-specialties of organic chemistry Invitations to contribute were based on solicited advice and on recommendations of chemists from five continents including nearly all of the contributors The final assemblage was selected entirely and exclusively by me Not all who were invited chose to participate and not all who should have been invited could be asked A very detailed four-page document was sent to the contributors in which they were informed that the objectives of the series were 1 to delineate the overall scientific development of organic chemistry during the past 30-40 years a period during which this field has dramatically changed and matured 2 to describe the development of specific areas of organic chemistry to highlight the crucial discoveries and to examine the impact they have had on the continuing development in the field 3 to

focus attention on the research of some of the seminal contributors to organic chemistry to indicate how their research programs progressed over a 20 40 year period and 4 to provide a documented source for individuals interested in the hows and whys of the development of modern organic chemistry

Life During a Golden Age of Peptide Chemistry Bruce Merrifield, 1993 Thirteenth in a series of autobiographies of 22 eminent organic chemists the present volume chronicles the life and contributions to the field of Bruce Merrifield winner of the 1984 Nobel Prize for chemistry Subtitled The Concept and Development of Solid Phase Peptide Synthesis Highly illustrated with diagrams tables graphs and bandw photographs Annotation copyright by Book News Inc Portland OR

National Organic Chemistry Symposium [proceedings]. National Organic Chemistry Symposium, 1997

A Lifetime of Synergy with Theory and Experiment Andrew Streitwieser, 1997 This lively autobiography begins with the neighborhood lots of New York where the author began experimenting with organic synthesis resulting in his first publication while he was still living with his parents Streitwieser traces his remarkable career from his early research in wet chemistry at Berkeley through his work on ab initio theoretical calculations and his invention of an entirely new series of compounds the uranocenes analogs to the ferrocenes

My 132 Semesters of Chemistry Studies Vladimir Prelog, 1991 An intellectual and career autobiography of the Croatian born chemist b 1906 who moved to Switzerland during WWII began a still continuing affiliation with the Eidgenossische Technische Hochschule in Zurich and in 1975 received the Nobel Prize in chemistry Annotation copyrighted by Book News Inc Portland OR

Fifty Years of Free Radicals Cheves Walling, 1995-09 This volume is the autobiography of Cheves Walling famous American organic chemist and previously Professor of Chemistry at Columbia University and the University of Utah Noted for his discoveries in the field of free radical chemistry Walling bridged the university industrial gap Many of his discoveries played an important role in the development of polymer chemistry Walling was for many years Editor in Chief of the Journal of the American Chemical Society Many photographs depict both the professional as well as the personal side of this renowned chemist

Notable Scientists from 1900 to the Present: N-S Brigham Narins, 2001 This updated second edition of Notable Twentieth Century Scientists provides biographies of approximately 1 600 scientist in the natural physical and applied sciences including astronomy biology botany chemistry earth science mathematics medicine physics technology zoology computer science ecology engineering and environmental science Entries highlight name birth death dates nationality and primary specialization run from 400 2500 words list publications and feature a section of further reading All five volumes of the set begin with a list of entries and a chronology of major advances and volume five ends with several indexes based on the scientist s specialization gender nationality ethnicity and subject Over 400 scientists garner photographs Diversity and internationalism are hallmarks of the set Suitable for high school and college c Book News Inc

From Small Organic Molecules to Large Herman Francis Mark, 1993 Herman Mark was internationally known for his research on the synthesis structure characterization reactions and properties of natural and synthetic polymers In this volume he describes not only his

research contributions but also his First World War adventures he was the most highly decorated Austrian officer with fourteen medals for bravery the nature of his survival and escape from the Nazis to the United States via Canada and his various contributions to the Allied effort during World War II The volume is rich with photographs covering Mark's nearly 100 years

Explorations with Sugars Raymond U. Lemieux, 1990 World famous carbohydrate chemist Raymond Lemieux was the first to synthesize sucrose He also developed the concept of the anomeric effect and has recently worked on antigens His book is a collection of carbohydrate research history plus an interesting and engaging insight into the man as scientist and family man

A Semiempirical Life Michael James Steuart Dewar, 1992 This volume is an autobiography of Michael Dewar eminent developer of the semi empirical method of theoretical computational chemistry The personality and charm of this bold brilliant and frequently brash scientist is vividly demonstrated in his stories ranging from his early discovery of the structure of colchicine by analysis of literature data to his application of theoretical chemistry to numerous questions of chemical structure and reactivity Dewar describes his childhood in India his studies in Oxford in the 1940s and his subsequent Professorships in England and at the University of Chicago and the University of Texas

Chemistry in the Philosophical Melting Pot Zeidler Paweł, 2004 Chemistry is a natural science which has immensely influenced both the development of technology and of civilization transforming the world of our everyday life It is therefore something of a paradox of modern philosophy that it took so long for it to perceive chemistry as an incredibly complex and interesting subject suitable for philosophical discourse However from the beginning of the 1990s this discourse has been developing in a most dynamic way creating a veritable melting pot in which various chemical concepts and actions are being blended with philosophical and cultural ideas The authors of the 22 articles included in the presented volume have taken the opportunity to analyze various components of what may be termed the resulting alloy the philosophy of chemistry They discuss in detail the fundamental philosophical methodological and semiotic aspects characteristic of the theory and laboratory practice of chemistry They also reveal the alchemical roots of chemistry and its emergence as a modern theoretical and experimental scientific discipline These issues are examined both from the point of view of professional chemists and from that of the philosophers of science

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