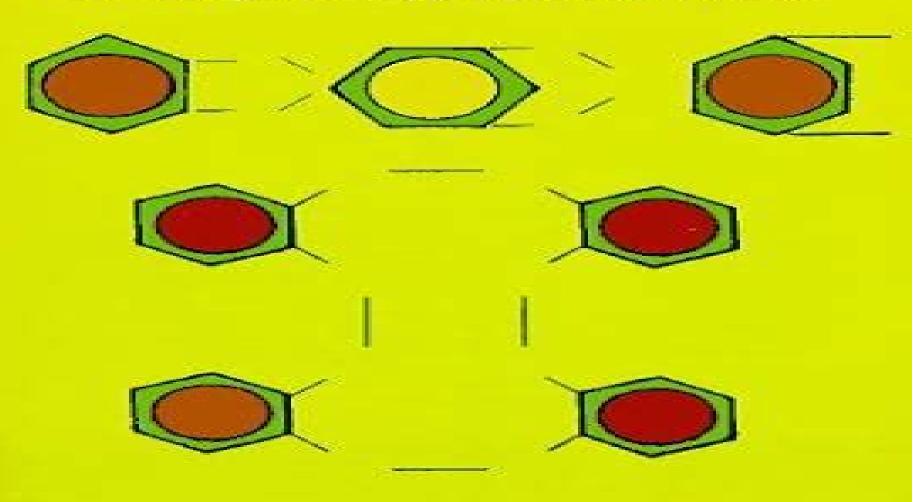
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The Origins and Growth of a Science



Herbert Morawetz

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up through the 2000 Nobel Prize in Chemistry The polymerization of acetylene is most commonly associated with polyacetylene which was found to be conductive when treated with oxidizing agents such as Br2 or I2 in the mid to late 1970s In fact under the right conditions oxidized polyacetylenes can exhibit conductivities into the metallic regime thus providing the first example of an organic polymer exhibiting metallic conductivity As a consequence the 2000 Nobel Prize in Chemistry was awarded to Hideki Shirakawa Alan MacDiarmid and Alan Heeger for this pioneering research the award citation reading for the discovery and development of electrically conductive polymers Because of this most incorrectly view polyacetylene as well as conducting polymers in general to originate in the 1970s In this work the author examines the polymerization of acetylene from early thermal polymerization studies to the ultimate production of the fully conjugated polyacetylene Although true polyacetylene was not successfully produced until the 1950s by Giulio Natta the polymerization of acetylene dates back to 1866 with the work of Marcellin Berthelot These initial efforts were continued by a range of scientists to produce a polymeric material collectively given the name cuprene in 1900 by Paul Sabatier Between the initial cuprene studies and the production of true polyacetylene two related materials were also studied usually referred to as polyenes and polyvinylenes Although both of these materials could be thought of as forms of polyacetylene neither was actually generated from the direct polymerization of acetylene Readers will gain insight into the fact that polyacetylene and conducting organic polymers have a much longer history than commonly believed and involved the work of a significant number of Nobel Laureates Carraher's Polymer Chemistry, Ninth Edition Charles E. Carraher Jr., 2016-04-19 Most of the advancements in communication computers medicine and air and water purity are linked to macromolecules and a fundamental understanding of the principles that govern their behavior These fundamentals are explored in Carraher s Polymer Chemistry Ninth Edition Continuing the tradition of previous volumes the latest edition provides a well rounded presentation of the principles and applications of polymers With an emphasis on the environment and green chemistry and materials this edition offers detailed coverage of natural and synthetic giant molecules inorganic and organic polymers biomacromolecules elastomers adhesives coatings fibers plastics blends caulks composites and ceramics Using simple fundamentals this book demonstrates how the basic principles of one polymer group can be applied to all of the other groups It covers reactivities synthesis and polymerization reactions techniques for characterization and analysis energy absorption and thermal conductivity physical and optical properties and practical applications. This edition includes updated techniques new sections on a number of copolymers expanded emphasis on nanotechnology and nanomaterials and increased coverage of topics including carbon nanotubes tapes and glues photochemistry and more With topics presented so students can understand polymer science even if certain parts of the text are skipped this book is suitable as an undergraduate as well as an introductory graduate level text The author begins most chapters with theory followed by application and generally addresses the most critical topics first He provides all of the elements of an introductory text covering synthesis properties

applications and characterization This user friendly book also contains definitions learning objectives questions and additional reading in each chapter Introduction to Polymer Chemistry Charles E. Carraher Jr., 2012-12-17 Continuing the tradition of its previous editions the third edition of Introduction to Polymer Chemistry provides a well rounded presentation of the principles and applications of natural synthetic inorganic and organic polymers With an emphasis on the environment and green chemistry and materials this third edition offers detailed coverage of natural and synthetic giant molecules inorganic and organic polymers biomacromolecules elastomers adhesives coatings fibers plastics blends caulks composites and ceramics Using simple fundamentals the book demonstrates how the basic principles of one polymer group can be applied to all of the other groups It covers reactivities synthesis and polymerization reactions techniques for characterization and analysis energy absorption and thermal conductivity physical and optical properties and practical applications This edition addresses environmental concerns and green polymeric materials including biodegradable polymers and microorganisms for synthesizing materials Case studies woven within the text illustrate various developments and the societal and scientific contexts in which these changes occurred Now including new material on environmental science Introduction to Polymer Chemistry Third Edition remains the premier book for understanding the behavior of polymers Building on undergraduate work in foundational courses the text fulfills the American Chemical Society Committee on Professional Training ACS CPT in depth course requirement **Carraher's Polymer Chemistry** Charles E. Carraher Jr., 2017-10-12 Carraher's Polymer Chemistry Tenth Edition integrates the core areas of polymer science Along with updating of each chapter newly added content reflects the growing applications in Biochemistry Biomaterials and Sustainable Industries Providing a user friendly approach to the world of polymeric materials the book allows students to integrate their chemical knowledge and establish a connection between fundamental and applied chemical information It contains all of the elements of an introductory text with synthesis property application and characterization Special sections in each chapter contain definitions learning objectives questions case studies and additional reading

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