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in the time since the sixth edition of this best seller by morrison and boyd was published in 1992 organic chemistry has witnessed a metamorphosis both in the methods of synthesis and in the analysis of organic compounds this seventh edition is revised as per the developments that have been taken place in the field of organic chemistry as well as in the syllabi as in the early editions the book conveys the important fundamentals and principles of the subject in a simple and easily understandable manner

a popular introduction to organic chemistry which stresses the importance of molecular structure in understanding the properties and principles of organic chemistry provides a wide variety of spectra to be analyzed features four color photographs throughout

in contrast to the classical books which largely focus on separate individual physicochemical and biological aspects this book aims to integrate the frontiers of knowledge on the fundamentals and the impact of physicochemical and biological interactions and processes of aocs in soil sediment water and air the specific objectives of this book are to address 1 fundamental biophysico chemical processes of aocs in the environment 2 occurrence and distribution of aocs in air water and soil and their global cycling 3 the state of the art analytical techniques of aocs and 4 restoration of natural environments contaminated by aocs the book also identifies the gaps in knowledge on the subject matter and as such provides future directions to stimulate scientific research to advance the chemical science on biophysico chemical interfacial reactions in natural habitats by virtue of complex nature of the interactions of aocs with different environmental components and matrixes no single

available technique and instrument is satisfactory yet for determining their fate transport availability and risk in the environment in order to fully understand the biophysico chemical interactions and processes of aocs in the environment it is critical to know chemical physical and biological properties of aocs and their analytical techniques the book is unique because of its multidisciplinary approach as it provides a comprehensive and integrated coverage of biophysico chemical reactions and processes of aocs in various environments associated analytical techniques and restoration of natural environments contaminated by aocs

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persistent organic pollutants pops are organic compounds of natural or anthropogenic origin that resist photolytic chemical and biological degradation they are characterized by low water solubility and high lipid solubility resulting in bioaccumulation in fatty tissues of living organisms these properties of unusual high persistence and semi volatility coupled with other characteristics have resulted in the presence of pops all over the world even in regions where they have never been used with the evidence of long range transport of these substances to regions the international community has now at several occasions called for urgent global actions to reduce and eliminate releases of these chemicals many countries have already banned or severely restricted the production and use of the twelve pops in recent decades yet they remain a serious problem around the world because these chemicals have the ability to travel long distances from their original sources relying on national level action alone is ultimately a futile effort this book employs a science based approach to identify and take action against pops and additionally provides access to technical information on pops the book will be an overview of the existing pop monitoring activities and programs

this research topic highlights the most recent accomplishments of a scientific committee on oceanic research scor working group scor wg 139 organic ligands a key control on trace metal biogeochemistry in the ocean

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