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the most complete resource in functional group chemistry patai s chemistry of functional groups is one of chemistry s landmark book series in organic chemistry an indispensible resource for the organic chemist this is the most comprehensive reference available in functional group chemistry founded in 1964 by the late professor saul patai the aim of patai s chemistry of functional groups is to cover all the aspects of the chemistry of an important functional group in each volume with the emphasis not only on the functional group but on the whole molecule

this monograph consists of the proceedings of the fifth international symposium on the activation of dioxygen and homogeneous catalytic oxidation held in college station texas march 14 19 1993 it contains an introductory chapter authored by professors d h r barton and d t sawyer and twenty nine chapters describing presentations by the plenary lecturers and invited speakers one of the invited speakers who could not submit a manuscript for reasons beyond his control is represented by an abstract of his lecture also included are abstracts of forty seven posters contributed by participants in the symposium readers who may wish to know more about the subjects presented in abstract form are invited to communicate directly with the authors of the abstracts this is the fifth international symposium that has been held on this subject the first was hosted by the cnrs may 21 29 1979 in bendor france on the island of bandol the second meeting was organized as a nato workshop in padova italy june 24 27 1984 this was followed by a meeting in tsukuba japan july 12 16 1987 the fourth symposium was held at balatonfured hungary september 10 14 1990 the sixth meeting is scheduled to take place in delft the netherlands late spring 1996 the organizer and host will be professor r a sheldon

includes bibliographical references

the chemistry of enzyme action

this 1991 volume was the first to review the chemical properties of the carcinogenic polycyclic aromatic hydrocarbons

advances in physical organic chemistry apl

this is part a of a new edition of a two volume text on organic chemistry that aims to solidify and extend the student s understanding of basic concepts and to illustrate how structural changes influence mechanism and reactivity

this book compiles recent research on the modification of nucleic acids it covers backbone

modifications and conjugation of lipids peptides and proteins to oligonucleotides and their therapeutic use synthesis and application in biomedicine and nanotechnology of aptamers fluorescent and xeno nucleic acids dna repair and artificial dna are discussed new expands on dna nanotechnology and presents the fundamentals and new development of rna therapeutics including crispr cas9 rna editing and mrna vaccines novel backbones for therapeutic nucleic acids lipid peptide and protein oligonucleotide conjugates modified dna nanostructures aptamers and dna catalysts rna therapeutics

winner of 2018 prose award for multivolume reference science this encyclopedia offers a comprehensive and easy reference to physical organic chemistry poc methodology and techniques it puts poc a classical and fundamental discipline of chemistry into the context of modern and dynamic fields like biochemical processes materials science and molecular electronics covers basic terms and theories into organic reactions and mechanisms molecular designs and syntheses tools and experimental techniques and applications and future directions includes coverage of green chemistry and polymerization reactions reviews different strategies for molecular design and synthesis of functional molecules discusses computational methods software packages and more than 34 kinds of spectroscopies and techniques for studying structures and mechanisms explores applications in areas from biology to materials science the encyclopedia of physical organic chemistry has won the 2018 prose award for multivolume reference science the prose awards recognize the best books journals and digital content produced by professional and scholarly publishers submissions are reviewed by a panel of 18 judges that includes editors academics publishers and research librarians who evaluate each work for its contribution to professional and scholarly publishing you can find out more at proseawards com also available as an online edition for your library for more details visit wiley online library

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