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ebook general organic and biological chemistry 2e

over the last three decades the importance of organosilicon chemistry has greatly increased because it has opened a number of new synthetic strategies silicon reagents are usually low cost versatile and allow a wide range of reactions this is the first handbook to compile essential silicon containing reagents and makes use of the leading reagent database e eros another hot volume in the series handbooks of reagents for organic synthesis this is a must have resource for all synthetic chemists working in drug development and medicinal chemistry for the selection the editor focussed on three key synthetic approaches with the greatest impact 1 use of silicon as a temporary tether by unifying a reactive pair of functional groups and taking advantage of their template biased intramolecular cyclization 2 the specific use of the silane functionality as a hetero t butyl group often colloquially referred to as the use of silicon as a fat proton 3 the use of the brook rearrangement as an anion relay stratagem a new feature in this handbook is the reagent finder an alphabetically organized lookup table arranged by organic functionality and specific structure of the silicon atom to which it is bound

this textbook provides a simple approach to understand the various complex aspects of stereochemistry it deals with basic static stereochemistry and gives an overview of the different isomeric forms and nomenclatures with simple writing style and many examples this book covers the topics such as stereochemistry of hydrocarbons alkenes cycloalkenes optically active compounds trivalent carbon fused bridged and caged rings and related compounds this textbook also covers the additional topics such as optical rotatory dispersion and circular dichroism stereochemistry of elimination reactions substitution reactions rearrangement reactions and pericyclic reactions the book includes pedagogical features like end of chapter problems and key concepts to help students in self learning the textbook is extremely useful for the senior undergraduate and postgraduate students pursuing course in chemistry especially organic chemistry besides this book will also be a useful reference book for professionals working in various chemical industries biotechnology bioscience and pharmacy

karya tulis yang dibukukan dengan judul kimia organik merupakan ilmu dengan sajian konsep dan teoritis yang

komprehensif dan terstruktur untuk dimahami bidang kimia organik buku ini dirancang untuk memenuhi kebutuhan pembaca dan profesional di bidang kimia yang ingin mendalami lebih jauh tentang senyawa senyawa organik dan reaksinya buku ini mengupas secara mendalam terkait dengan konsep kimia organik karbohidrat asam karboksilat senyawa alifatik senyawa aromatik isomerisme dalam kimia organik alkohol eter dan epoksida struktur dan reaksi aldehida dan keton amin dan senyawa nitrogen asam amino peptida dan protein lipid serta nukleotida dan asam nukleat buku ini diharapkan dapat menjadi sumber belajar yang berharga dan membantu pembaca memahami serta mengaplikasikan kimia organik dalam kehidupan nyata dan karir profesional

some issues do not include doctors of science

the authors present evidence for the role of undergraduate research in college completion and preparation of a highly skilled workforce particularly in stem fields

in fin de siècle fourteen scholars from a variety of disciplines discuss phenomena at the end of the nineteenth century and compare them to those at the end of the twentieth century

vols for 1973 include the following subject areas biological sciences agriculture chemistry environmental sciences health sciences engineering mathematics and statistics earth sciences physics education psychology sociology anthropology history law political science business economics geography regional planning language literature fine arts library information science mass communications music philosophy and religion

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