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organized to enable students and synthetic chemists to understand and expand on aromatic reactions covered in foundation courses the book offers a thorough and accessible mechanistic explanation of aromatic reactions involving

arene compounds surveys methods used for preparing arene compounds and their transformations connects reactivity and methodology with mechanism helps readers apply aromatic reactions in a practical context by designing syntheses provides essential information about techniques used to determine reaction mechanisms

examines the chemistry of the substances of our everyday world our daily lives are immersed in chemicals an effective way to teach and learn chemistry is by examining the goods and substances that we use in our daily lives and that affect us and our environment

vols for 1963 include as pt 2 of the jan issue medical subject headings

smart nanomaterials are making their presence ever so noticeable in areas like environmental protection and remediation as well as in many other fields of study the international team of expert researchers behind smart nanomaterials for environmental applications aims to spotlight the latest rapid developments in the design and manipulation of materials at the nanoscale and to concisely present information regarding their novel methods of utilization for the safeguard of the environment while at the same time apprising readers of challenges encountered and anticipated prospects the volume illustrates state of the art actionable content which is relevant and extremely valuable for those who want to apply this up to date knowledge in industry too offers fundamentals of smart nanomaterials including characterization design and fabrication methods includes advanced information on fine tuning different morphologies of smart nanomaterials features three case studies on real life applications of smart nanomaterials

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