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green organic chemistry and its interdisciplinary applications covers key developments in green chemistry and demonstrates to students that the developments were most often the result of innovative thinking using a set of selected experiments all of which have been performed in the laboratory with undergraduate students it demonstrates how to optimize and develop green experiments the book dedicates each chapter to individual applications such as engineering the chemical industry the

pharmaceutical industry analytical chemistry environmental chemistry each chapter also poses questions at the end with the answers included by focusing on both the interdisciplinary applications of green chemistry and the innovative thinking that has produced new developments in the field this book manages to present two key messages in a manner where they reinforce each other it provides a single and concise reference for chemists instructors and students for learning about green organic chemistry and its great and ever expanding number of applications

practical heterocyclic chemistry a lab manual for syntheses of heterocycles delves into the entwined history of heterocyclic chemistry and general organic chemistry tracing their evolution from crude isolation and utilization of bioactive natural products to their current pivotal role in enhancing the quality of life for humanity and all living organisms the book provides a concise overview of the enabling technologies and modern toolkits that facilitate complex general organic and heterocyclic syntheses while also emphasizing the importance of safe and sustainable synthesis processes that are shaped by the game changing principles of green chemistry readers are also made aware of crucial safety considerations in laboratory practice including hazard mitigation related to starting materials products solvents catalysts and lab equipment handling the book covers the essential laboratory skills needed for experiment design execution isolation purification and characterization serving as a valuable resource for modern heterocyclic synthesis in academia and industry over 110 exercises with schemes containing full details to make selections easy with step by step procedures and critical questions for a fair number among them exposure to applications of modern synthetic toolkits green chemistry and various traditional yet still popular protocols of synthesis exercises include all major ring sizes and ring atoms a simple notation to refer to the core structure of heterocycles presented in the manual

microscale organic chemistry with multistep and multiscale syntheses offers a modern approach to the laboratory experience within the organic division notable features include inquiry driven experimentation validation of the purification process and the implementation of greener processes including microwave use to perform traditional experimentation in addition to offering alternative methods to perform microscale experiments this text offers strong pedagogy to promote student success through empowerment and encouragement

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