

Organic Chemistry Fifth Edition Marc Loudon

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includes entries for maps and atlases

with more than twenty five years of teaching experience professor loudon understands where students most often encounter roadblocks this edition includes many learning aids designed to help develop a true understanding of organic reactivity organic chemistry continues to provide clear and accurate explanations of the material incorporating examples that use a wide range of interesting environmental biological and industrial applications

organic structure analysis second edition is the only text that teaches students how to solve structures as they are solved in actual practice ideal for advanced undergraduate and graduate courses in organic structure analysis organic structure identification and organic spectroscopy it emphasizes real applications integrating theory as needed and introduces students to the latest spectroscopic methods book jacket

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loudon and parise s organic chemistry is known for its clear writing high standard of accuracy and creative problems this edition contains over 1 800 problems many of them new and taken directly from the scientific literature the book is used at a wide variety of schools such as uc berkeley caltech colorado cornell duke harvard illinois maryland purdue yale wisconsin and many more this edition provides students with more health examples drawn from modern medical practice as well as many cutting edge topics from modern synthetic organic chemistry in addition to the printed book students can rely on sapling learning s online homework platform for extra learning and assessment the platform offers automatic grading an easy to use interface and instructive feedback instructors can select from a variety of existing problem sets over 1 000 of loudon s problems are in the platform or they can modify the questions or author them from scratch not only does the software allow students to easily draw and interact with structures it allows them to draw entire reaction mechanisms including showing the movement of electrons with curved electron arrows

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