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Jonathan Clayden is a Professor of Organic Chemistry at the University of Manchester, where he and his research group work on the construction of molecules with defined shapes - in particular those where control of conformation and limitation of flexibility is important. Jonathan was awarded aBA (Natural Sciences) from Churchill College, Cambridge before completing his PhD with Stuart Warren, also at the University of Cambridge.

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Organic Chemistry. Jonathan Clayden, Nick Greeves, Stuart Warren. Inspiring and motivating students from the moment it published, Organic Chemistry has established itself in just one edition as the student's choice of an organic chemistry text. The second edition refines and refocuses Organic Chemistry to produce a text that is even more student-friendly, coherent, and logical in its presentation than before.

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Book Review: Organic Chemistry - Clayden, Greeves, Warren ...

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Clayden's "Organic Chemistry" literally rewrote the textbook, and provides the best introduction to the topic I've come across. The coverage is sufficient for most undergraduate courses, and Clayden's writing style makes even the more challenging topics easy to understand.

Rev. ed. of: Organic chemistry / Jonathan Clayden ... [et al.].

This volume, number 23 in the "Tetrahedron Organic Chemistry" series, presents organolithium chemistry from the perspective of a synthetic organic chemist, drawing from the synthetic literature to present a unified overview of how organolithiums can be used to make molecules. The development of methods for the regioselective synthesis of organolithiums has replaced their image of indiscriminate high

reactivity with one of controllable and subtle selectivity. Organolithium chemistry has a central role in the selective construction of C-C bonds in both simple and complex molecules, and for example has arguably overtaken aromatic electrophilic substitution as the most powerful method for regioselective functionalisation of aromatic rings. The twin themes of reactivity and selectivity run through the book, which reviews the ways by which organolithiums may be formed and the ways in which they react. Topics include advances in directed metallation, reductive lithiation and organolithium cyclisation reactions, along with a discussion of organolithium stereochemistry and the role played by ligands such as (-)-sparteine.

This text contains detailed worked solutions to all the end-of-chapter exercises in the textbook Organic Chemistry. Notes in tinted boxes in the page margins highlight important principles and comments.

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Teaches students to use the language of synthesis directly (utilizing the grammar of synthon and disconnection) rather than translating it into that of organic chemistry.

Contains detailed worked solutions to all the end-of-chapter exercises in the textbook Organic Chemistry by Clayden, Greeves, Warren, and Wothers. Notes in tinted boxes in the page margins highlight important principles and comments.

This manual does not merely give you the answers to the questions in the accompanying textbook, Organic Chemistry. There is a written explanation of each question, and when reaction mechanism is a part of the answer, it contains the same color-coded approach as in the textbook.

This text contains detailed worked solutions to all the end-of-chapter exercises in the textbook Organic Chemistry. Notes in tinted boxes in the page margins highlight important principles and comments.

Kurti and Czako have produced an indispensable tool for specialists and non-specialists in organic

chemistry. This innovative reference work includes 250 organic reactions and their strategic use in the synthesis of complex natural and unnatural products. Reactions are thoroughly discussed in a convenient, two-page layout--using full color. Its comprehensive coverage, superb organization, quality of presentation, and wealth of references, make this a necessity for every organic chemist. * The first reference work on named reactions to present colored schemes for easier understanding * 250 frequently used named reactions are presented in a convenient two-page layout with numerous examples * An opening list of abbreviations includes both structures and chemical names * Contains more than 10,000 references grouped by seminal papers, reviews, modifications, and theoretical works * Appendices list reactions in order of discovery, group by contemporary usage, and provide additional study tools * Extensive index quickly locates information using words found in text and drawings

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