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Jonathan Clayden, Nick Greeves, Stuart Warren Paperback, 1234 Pages 2nd Edition, 2012 ISBN: 978-0199270293 Oxford University Press

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It is one of the finest books on organic chemistry written by Jonathan Clayden, Nick Greeves, and Stuart Warren. Jonathan Paul Clayden born 6 February 1968 is a Professor of organic chemistry at the University of Bristol and He obtained his Ph.D. at the University of Cambridge working on asymmetric synthesis using phosphine oxide chemistry.

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

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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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.

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.

The solutions manual to accompany Organic Chemistry provides fully-explained solutions to all the problems that feature in the second edition of Organic Chemistry . Intended for students and instructors alike, the manual provides helpful comments and friendly advice to aid understanding, and is an invaluable resource wherever Organic Chemistry is used for teaching and learning.

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The two-part, fifth edition of Advanced Organic Chemistry has been substantially revised and reorganized for greater clarity. The material has been updated to reflect advances in the field since the previous edition, especially in computational chemistry. Part A covers fundamental structural topics and basic mechanistic types. It can stand-alone; together, with Part B: Reaction and Synthesis, the two volumes provide a comprehensive foundation for the study in organic chemistry. Companion websites provide digital models for study of structure, reaction and selectivity for students and exercise solutions for instructors.

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