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After graduating from the Girls' Latin School in Boston, Paula Bruice earned an A.B. from Mount Holyoke College and a Ph.D. in chemistry from the University of Virginia. She then received an NIH postdoctoral fellowship for study in the Department of Biochemistry at the University of Virginia Medical School and held a postdoctoral appointment in the Department of Pharmacology at Yale Medical School.

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Organic Chemistry By Paula Yurkanis Bruice (4th Edition) is written by Paula Yurkanis Bruice (University of California, Santa Barbara) published by Prentice Hall in 2004. In this innovative text, Bruice balances coverage of traditional topics with bioorganic chemistry to show how organic chemistry is related to biological systems and to our daily lives.

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Paula Yurkanis Bruice was raised primarily in Massachusetts, Germany, and Switzerland and was graduated from the Girls' Latin School in Boston. She received an A.B. from Mount Holyoke College and a Ph.D. in chemistry from the University of Virginia.

Bruice, Organic Chemistry, 4th Edition | Pearson

This organic chemistry reference helps readers see organic chemistry as an interesting and exciting science—and encourages the development of critical-thinking skills. Bruice presents reactions with enough detail to give readers a solid understanding of reactivity, rather than rote memorization.

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Paula Yurkanis Bruice is the author of two textbooks: "Organic Chemistry" (6th edition) published in 2010 by Pearson, and "Essential Organic Chemistry" (2nd edition) published in 2009 by Pearson. She is also the author of the "Study Guide and Solutions Manual" and the Companion Website that accompanies each text.

Paula Y. Bruice | Department of Chemistry - UC Santa Barbara

Offering comprehensive and detailed coverage of the discipline, Bruice also integrates coverage of bioorganic chemistry to show students how organic chemistry applies to their daily lives and future professions.

Bruice, Organic Chemistry, 6th Edition | Pearson

About the Author Paula Yurkanis Bruice was raised primarily in Massachusetts. After graduating from the Girls' Latin School in Boston, she earned an A.B. from Mount Holyoke College and a Ph.D. in chemistry from the University of Virginia.

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Bruice, Essential Organic Chemistry, 3rd Edition | Pearson
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Acclaimed for its clarity and precision, Wade's Organic Chemistry maintains scientific rigor while engaging students at all levels. Wade presents a logical, systematic approach to understanding the principles of organic reactivity and the mechanisms of organic reactions. This approach helps students develop the problem-solving strategies and the scientific intuition they will apply throughout the course and in their future scientific work. The Eighth Edition provides enhanced and proven features in every chapter, including new Chapter Goals, Essential Problem-Solving Skills and Hints that encourage both majors and non-majors to think critically and avoid taking "short cuts" to solve problems. Mechanism Boxes and Key Mechanism Boxes strengthen student understanding of Organic Chemistry as a whole while contemporary applications reinforce the relevance of this science to the real world. NOTE: This is the standalone book Organic Chemistry, 8/e if you want the book/access card order the ISBN below: 0321768140 / 9780321768148 Organic Chemistry Plus MasteringChemistry with eText -- Access Card Package Package consists of: 0321768418 / 9780321768414 Organic Chemistry 0321773799 / 9780321773791 MasteringChemistry with Pearson eText -- Valuepack Access Card -- for Organic Chemistry

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All of Paula Bruice's extensive revisions to the Seventh Edition of Organic Chemistry follow a central guiding principle: support what modern students need in order to understand and retain what they learn in organic chemistry for successful futures in industry, research, and medicine. In consideration of today's classroom dynamics and the changes coming to the 2015 MCAT, this revision offers a completely new design with enhanced art throughout, reorganization of materials to reinforce fundamental skills and facilitate more efficient studying.

Written by the author, this student aid features complete, step-by-step solutions to all exercises in the text, an essay on electron-pushing formalism, etc.

This Study Guide & Solution Manual contains learning objectives, chapter summaries and outlines, as well as examples, self tests and concept questions, as well as complete, step-by-step solutions to selected problems.

Paula Bruice's presentation in Organic Chemistry, Eighth Edition provides mixed-science majors with the conceptual foundations, chemical logic, and problem-solving skills they need to reason their way to solutions for diverse problems in synthetic organic chemistry, biochemistry, and medicine. The Eighth Edition builds a strong framework for thinking about organic chemistry by unifying principles of reactivity that students will apply throughout the course, discouraging memorization. With more applications than any other textbook, Dr. Bruice consistently relates structure and reactivity to what occurs in our own cells and reinforces the fundamental reason for all chemical reactions—electrophiles react with nucleophiles. New streamlined coverage of substitution and elimination, updated problem-solving strategies, synthesis skill-building applications and tutorials guide students throughout fundamental and complex content in both the first and second semesters of the course. KEY TOPICS: Remembering General Chemistry: Electronic Structure and Bonding; ACIDS AND BASES: CENTRAL TO UNDERSTANDING ORGANIC CHEMISTRY; An Introduction to Organic Compounds: Nomenclature, Physical Properties, and Structure; ISOMERS: THE ARRANGEMENT OF ATOMS IN SPACE; Alkenes: Structure, Nomenclature, and an Introduction to Reactivity * Thermodynamics and Kinetics; The Reactions of Alkenes * The Stereochemistry of Addition Reactions; The Reactions of Alkynes: An Introduction to Multistep Synthesis; Delocalized Electrons and Their Effect on Stability, pKa, and

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