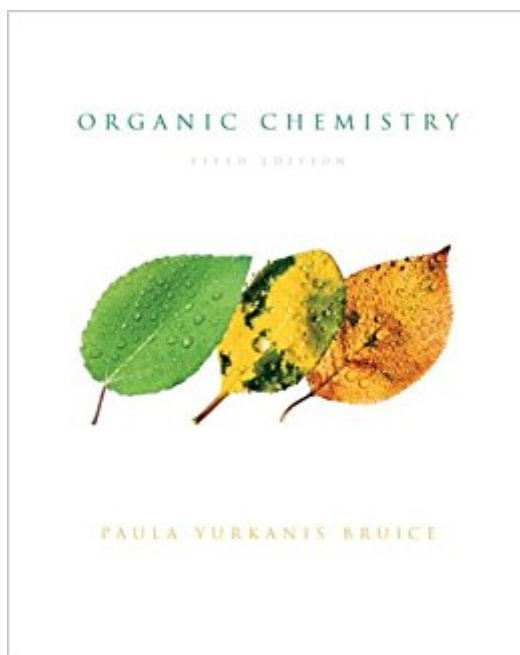


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Organic Chemistry (5th Edition)



Synopsis

This innovative book from acclaimed educator Paula Bruice is organized in a way that discourages rote memorization. The author's writing has been praised for anticipating readers' questions, and appeals to their need to learn visually and by solving problems. Emphasizing that learners should reason their way to solutions rather than memorize facts, Bruice encourages them to think about what they have learned previously and apply that knowledge in a new setting. KEY TOPICS The book balances coverage of traditional topics with bioorganic chemistry, highlights mechanistic similarities, and ties synthesis and reactivity together—teaching the reactivity of a functional group and the synthesis of compounds obtained as a result of that reactivity. For the study of organic chemistry.

Book Information

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Customer Reviews

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. She received an NIH postdoctoral fellowship for study in biochemistry at the University of Virginia Medical School, and she held a postdoctoral appointment in the Department of Pharmacology at Yale Medical School. She is a member of the faculty at the University of California, Santa Barbara, where she has received the Associated Students Teacher of the Year Award, the Academic Senate Distinguished Teaching Award, and two Mortar Board Professor of the Year Awards. Her research interests concern the

mechanism and catalysis of organic reactions, particularly those of biological significance. Paula has a daughter and a son who are physicians and a son who is a lawyer. Her main hobbies are reading mystery/suspense novels and her pets (three dogs, two cats, and a parrot).

great

I love Paula's texts. Still look back at it as a practicing Natural products chemist. Keep up the good work Paula.

My daughter received the textbook quickly and buying an earlier edition saved us a couple hundred bucks!

dont waste your money on this textbook, buy Fundamentals of General, Organic, and Biological Chemistry (7th Edition). they BEST chemistry book ive ever owned (covers basic chemistry review in detail, organic chemistry and biochemistry)

Awesome, little worn on the edges but perfect inside

GUYS THIS BOOK IS LITERALLY THE BEST BOOK EVER! Trust me I am a med student! It explains everything graphically, It has a very smooth text! Be sure to get it with its study guide which is super helpful! I sold my book after I was done with my undergraduate but then regret it and bought it again! yes, it's that good! GOOD LUCK!

I got this one because my school was using the 6th edition but this one worked perfectly!! it had everything I needed!

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