

Modern Physical Organic Chemistry

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Further, we have incorporated chapters focused upon several of the modern disciplines that benefit from a physical organic approach. From our perspective, a protein, electrically conductive polymer, or organometallic complex should be as relevant to a course in physical organic chemistry as are small rings, annulenes, or non-classical ions. Con tents

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This modern textbook makes explicit the many connections between physical organic chemistry and critical fields such as organometallic chemistry, materials chemistry, bioorganic chemistry, and biochemistry.

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Being a physical chemist I really liked the physical chemistry aspect of it. There is a lot of material in this book, and it's not always completely straightforward, but it's not impossible to understand. This is a good book for an advanced class or someone who wants a deeper understanding of organic chemistry.

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Modern Physical Organic Chemistry is a most impressive resource for researchers and teachers, and yet it also offers an accessible entree into the topics for advanced undergraduates and postgraduates. Each chapter ends with a "Summary and Outlook", an excellent array of problems and exercises and a comprehensive bibliography that often refers to the review literature.

Modern Physical Organic Chemistry, Eric V. Anslyn and ...

This rigorous, but not overly mathematical, account of the physical principles of modern organic chemistry provides an in-depth treatment of the subject not found in general physical or organic chemistry texts. The author integrates worked numerical examples throughout as well as including them at the end of each chapter.

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Modern Physical Organic Chemistry is the most well-rounded textbook on physical organic chemistry that this reviewer has seen. Modern Physical Organic Chemistry (Eric V. Anslyn and Dennis A. Dougherty) | Journal of Chemical Education

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