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Anslyn and Dougherty's text is very much the standard text for physical organic chemistry, proving a highly readable introduction to the field. Written for advanced undergraduates, it complements a standard organic text (such as Clayden) perfectly, expanding on the concepts and explaining the nuances of structure and reactivity more clearly.

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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.

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New life has been breathed into the field because it has embraced newer chemical disciplines, such as bioorganic, organometallic, materials, and supramolecular chemistries. Bioorganic chemistry is, to a considerable extent, physical organic chemistry on proteins, nucleic acids, oligosaccharides, and other biomolecules.

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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.

Modern Physical Organic Chemistry by Eric V. Anslyn

Examples of applications of physical organic chemistry principles to biological systems and technologies (such as liquid crystal) are also found throughout the book. Beyond any doubts, this book is going to be the standard text for graduate students in organic chemistry for many years to come.

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