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needed to apply those concepts and solve problems. Readers must learn to become proficient at approaching new situations methodically, based on a repertoire of skills. These skills are vital for successful problem solving in organic chemistry. Existing textbooks provide extensive coverage of, the principles, but there is far less emphasis on the skills needed to

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Contains worked solutions to odd-numbered problems and questions and help for case analyses and studying the text. Also contains "The Bottom Line Case," a

comprehensive case that covers all chapters in the text. It is a valuable aid to understanding and applying the text material.

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