

Introductory Chemistry Cracolice Peters

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learn chemistry actively while studying assignments with introductory chemistry the authors question and answer format is reflected in three words of advice and encouragement that are repeated throughout the book learn it now each chapter includes an everyday chemistry section that illustrates how chemistry is applied in daily life this edition integrates new features such as technological resources coached problems and enhanced art and photography

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learn chemistry actively and succeed in your course with introductory chemistry the authors question and answer format is reflected in three words of advice and encouragement that are repeated throughout the book learn it now each chapter includes an everyday chemistry section that illustrates how chemistry is applied in daily life new features include outstanding technological resources coached problems and enhanced art and photography all of which dovetail with the authors active learning approach

basics of introductory chemistry is comprised of chapters 1 19 of cracolice and peters introductory chemistry third edition and includes david w ball s essential algebra for chemistry students as an appendix basics of introductory chemistry takes an active learning approach through a question and answer presentation in which students actively learn the material while reading through the text rather than reading with the intent to learn later for example the authors turn the passive statement read the author s solution into the active work the problem with guided methodology from the authors this text allows instructors to tailor the order of chapters to accommodate their particular needs this modularity is achieved not only by carefully writing each topic so it never assumes prior knowledge but also by including any and all necessary preview or review information needed to learn that topic

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