

Introductory Chemistry 5th Edition By Nivaldo J Tro

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adapted from nivaldo j tro s best selling general chemistry book principles of chemistry a molecular approach focuses exclusively on the core concepts of general chemistry without sacrificing depth or relevance tro s unprecedented two and three column problem solving approach is used throughout to give students sufficient practice in this fundamental skill a unique integration of macroscopic molecular and symbolic illustrations helps students to visualize the various dimensions of chemistry tro s engaging writing style captures student s attention with relevant applications the second edition offers a wealth of new and revised problems approximately 50 new conceptual connections an updated art program throughout and is available with masteringchemistry the most advanced online tutorial and assessment program

available this package contains principles of chemistry a molecular approach second edition

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for two semester or three quarter courses in general chemistry tro provides students the support they need early so they can tackle challenging topics later he does this by building on what students already know the author s goal in writing this book is to deliver the depth of coverage faculty want with the accessibility and clarity that students need for success nivaldo j tro s chemistry a molecular approach explains difficult chemical concepts in a concise and clear student centered manner while also providing faculty with the flexibility to go more deeply into many key often neglected topics such as electron diffraction molecular orbital theory and free energy changes under non standard conditions chemistry is presented visually through multi level images macroscopic molecular and symbolic representations which helps students see the connections among the formulas symbolic the world around them macroscopic and the atoms and molecules that make up the world molecular every aspect of this book focuses students on recognizing that the behavior of matter is based on the behavior of atoms and molecules

to succeed in introductory chemistry you need to develop your problem solving skills but you ll also need to understand why these skills are important introductory chemistry essentials fourth edition extends chemistry from the laboratory to your world helping you learn chemistry by demonstrating how it is manifested in your daily life throughout the fourth edition presents a new student friendly step by step problem solving approach that adds four steps to worked examples sort strategize solve and check this proven text continues to foster student success beyond the classroom with masteringchemistry the most advanced online tutorial and assessment program available note this text is the essentials version of tro s introductory chemistry fourth edition and contains chapters 1 17 from that text to order the complete text please use isbn 0 321 68793 0 there are 641 pages of chapters chapters 1 17 and 30 pages of frontmatter and 64 pages of backmatter which adds up to 736 pages

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