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Introductory Chemistry

AN ATOMS FIRST APPROACH

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Chemistry An Atoms First Approach

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an essential resource for anybody interested in either teaching or learning chemistry more effectively from experience chemistry professors to secondary school teachers from educators with no formal training in didactics to frustrated chemistry students

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General Chemistry Donald A. McQuarrie, Stanley Gill, 2011-06-15 This Fourth Edition of McQuarrie's classic text offers a thorough revision and a quantum leap forward from the previous edition Taking an atoms first approach it promises to be another ground breaking text in the tradition of McQuarrie's many previous works This outstanding new text available in a soft cover edition offers professors a fresh choice and outstanding value

Loose Leaf Version for Chemistry: Atoms First Julia Burdge, Jason Overby, 2014-01-16 The atoms first approach provides a consistent and logical method for teaching general chemistry This approach starts with the fundamental building block of matter the atom and uses it as the stepping stone to understanding more complex chemistry topics Once mastery of the nature of atoms and electrons is achieved the formation and properties of compounds are developed Only after the study of matter and the atom will students have sufficient background to fully engage in topics such as stoichiometry kinetics equilibrium and thermodynamics Thus the Atoms First method empowers instructors to present the most complete and compelling story of general chemistry Julia Burdge is renowned for setting chemistry in interesting relevant context and for her engaging conversational writing style presenting chemistry in a way students can appreciate and understand while satisfying instructors requirements for rigor accuracy and comprehensive coverage Jason Overby teaches general chemistry using an atoms first approach bringing a unique perspective and years of experience to the development of this new project Far from a simple re ordering of topics this is a book that will truly meet the needs of the growing atoms first market Together these authors have developed a product with the same engaging writing style modern and descriptive artwork sound problem solving approach and wide range of end of chapter problems that customers are accustomed to with the Burdge Chemistry product Jason Overby's involvement with this project was crucial as he has been teaching with this approach for over four years which allowed Julia and Jason to create a product that fits the need for this growing market

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students into the kitchen to show how chemistry with a dash of biology and physics explains what happens when we cook Chemistry for Cooks provides all the background material necessary for nonscientists to understand essential chemical processes and to see cooking as an enjoyable application of science Greer uses a variety of practical examples including recipes to instruct readers on the molecular structure of food the chemical reactions used in cooking to change the nature of food and the essentials of nutrition and taste She also offers kitchen hints and exercises based on the material in each chapter plus do it yourself projects to encourage exploration of the chemistry that takes place when we cook food Features Perfect for science courses aimed at non science majors does not require prior knowledge of chemistry physics or biology Equally useful for general readers home and professional cooks and culinary students Topics include what matter is made of how the structure of matter is altered by heat how we treat food in order to change its microscopic structure why particular procedures or methods are used in the kitchen and how to think critically about various cooking methods A reference section at the end of each chapter points readers to resources for further study Additional online resources include a solutions manual a sample syllabus and PowerPoint slides of all tables and figures

CHEMISTRY + OWLV2 1 TERM PRINTED ACCESS CARD STEVEN S. ZUMDAHL, 2020 **An Atoms First Approach to General Chemistry Laboratory Manual** Gregg Dieckmann, John Sibert, 2012-07-30 Laboratory Manual to Accompany Chemistry Atoms First by Gregg Dieckmann and John Sibert from the University of Texas at Dallas This laboratory manual presents a lab curriculum that is organized around an atoms first approach to general chemistry The philosophy behind this manual is to 1 provide engaging experiments that tap into student curiosity 2 emphasize topics that students find challenging in the general chemistry lecture course and 3 create a laboratory environment that encourages students to solve puzzles or play with course content and not just follow recipes Laboratory Manual represents a terrific opportunity to get students turned on to science while creating an environment that connects the relevance of the experiments to a greater understanding of their world This manual has been written to provide instructors with tools that engage students while providing important connections to the material covered in an atoms first lecture course

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