

Introductory Chemistry A Foundation

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foundations of chemistry a foundation level guide to chemistry for physical life sciences and engineering students foundations of chemistry an introductory course for science students fills a gap in the literature to provide a basic chemistry text aimed at physical sciences life sciences and engineering students the authors noted experts on the topic offer concise explanations of chemistry theory and the principles that are typically reviewed in most one year foundation chemistry courses and first year degree level chemistry courses for non chemists the authors also include illustrative examples and information on the most recent applications in the field foundations of chemistry is an important text that outlines the basic principles in each area of chemistry physical inorganic and organic building on prior knowledge to quickly expand and develop a student s knowledge and understanding key features include worked examples showcase core concepts and practice questions margin comments signpost students to knowledge covered elsewhere and are used to highlight key learning objectives chapter summaries list the main concepts and learning points

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prior to 1914 germany dominated the worldwide production of synthetic organic dyes and pharmaceuticals like aspirin when world war i disrupted the supply of german chemicals to the united states american entrepreneurs responded to the shortages and high prices by trying to manufacture chemicals domestically learning the complex science and industry however posed a serious challenge this book explains how the united states built a synthetic organic chemicals industry in world war i and the 1920s kathryn steen argues that americans intense anti german sentiment in world war i helped to forge a concentrated effort among firms the federal government and universities to make the united states independent of foreign chemicals besides mobilization efforts to make high explosives and war gases federal policies included protective tariffs gathering and publishing market information and most dramatically confiscation of german owned chemical subsidiaries and patents meanwhile firms and universities worked hard to develop scientific and manufacturing expertise against a backdrop of hostilities and intrigue steen shows how chemicals were deeply entwined with national and international politics and policy during the war and subsequent isolationism of the turbulent early twentieth century

this text is an unbound three hole punched version used by over 750 000 students foundations of college chemistry binder ready version 15th edition is praised for its accuracy clear no nonsense approach and direct writing style foundations direct and straightforward explanations focus on problem solving making it the most dependable text on the market its comprehensive scope proven track record outstanding in text examples and problem sets were all designed to provide instructors with a solid text while not overwhelming students in a difficult course foundations fits into the prep intro chemistry courses which often include a wide mix of students from science majors not yet ready for general chemistry allied health students in their 1st semester of a gob sequence science education students for elementary school teachers to the occasional liberal arts student fulfilling a science requirement foundations was specifically designed to meet this wide array of needs

chemistry is a subject that has the power to engage and enthuse students but also to mystify and confound them effective chemistry teaching requires a strong foundation of subject knowledge and the ability to transform this into teachable content which is meaningful for students drawing on pedagogical principles and research into the difficulties that many students have when studying chemical concepts this essential text presents the core ideas of chemistry to support new and trainee chemistry teachers including non specialists the book focuses on the foundational ideas that are fundamental to and link topics across the discipline of chemistry and considers how these often complex notions can be effectively presented to students without compromising on scientific authenticity chapters cover the nature of chemistry as a science the chemistry triplet substances and purity in chemistry the periodic table energy in chemistry and chemical bonding contextualising and integrating chemical knowledge

whilst there are a good many books describing chemistry and many others that offer general pedagogic guidance on teaching science foundations for teaching chemistry provides accounts of core chemical topics from a teaching perspective and offers new and experienced teachers support in developing their own chemical knowledge for teaching

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