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over the last decades several researchers discovered that children pupils and even young adults develop their own understanding of how nature really works these pre concepts concerning combustion gases or conservation of mass are brought into lectures and teachers have to diagnose and to reflect on them for better instruction in addition there are school made misconceptions concerning equilibrium acid base or redox reactions which originate from inappropriate curriculum and instruction materials the primary goal of this monograph is to help teachers at universities colleges and schools to diagnose and cure the pre concepts in case of the school made misconceptions it will help to prevent them from the very beginning through reflective teaching the volume includes detailed descriptions of class room experiments and structural models to cure and to prevent these misconceptions

finally readers have a shorter less intimidating introduction to general organic and biological chemistry not only is raymond s text concise it also takes an integrated approach to presenting important topics in a way that makes the material easier to understand in this approach similarities can be exploited and concepts reinforced the result is that readers see the strong connections that exist between these three branches of chemistry

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the second edition of spencer s chemistry structure and dynamics has been the most successful reform project published for the general chemistry course the authors have revised the text by building on the recommendations of the acs s task force on the general chemistry curriculum and suggestions from the adopters of the first edition this innovative text provides a fifteen chapter

introduction to the fundamental concepts of chemistry a collection of additional topics at the end of each chapter allow instructors to supplement and tailor their courses according to individual need three major themes link the content of the book the process of science the relationship between molecular structure and physical chemical properties and the relationship between the microscopic and macroscopic levels

leading students through the essential concepts that are central to understanding biological systems this text uses everyday examples and analogies to build their confidence in an often daunting subject by focusing on the key themes that unify the subject it shows how integral chemistry is to the biosciences

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