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Steve and Susan Zumdahl's

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texts focus on helping students build critical-thinking skills through the process of becoming independent problem-solvers. They help students learn to think

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like chemists so they can apply the problem solving process to all aspects of their lives. In this Second Edition of CHEMISTRY: AN ATOMS FIRST APPROACH, the Zumdahls use

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a meaningful approach that begins with the atom and proceeds through the concept of molecules, structure, and bonding, to more complex materials and their properties. Because

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this approach differs from what most students have experienced in high school courses, it encourages them to focus on conceptual learning early in the course, rather than

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relying on memorization
and a plug and chug method
of problem solving that
even the best students can
fall back on when
confronted with familiar
material. The atoms first

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organization provides an opportunity for students to use the tools of critical thinkers: to ask questions, to apply rules and models, and to evaluate outcomes.

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questioning pedagogy to in-text examples to help students learn what questions they should be asking themselves while solving problems, offers a revamped art program to better serve visual learners, and includes a

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The eleventh edition was carefully reviewed with an eye toward strengthening the content available in OWLv2, end-of-chapter questions, and updating the presentation. Nomenclature changes and the adoption of IUPAC periodic table conventions are highlights of the narrative revisions, along with

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changes to the discussion of d orbitals. In-text examples have been reformatted to facilitate learning, and the accompanying Interactive Examples in OWLv2 have been redesigned to better parallel the problem-solving approach in the narrative. New Capstone Problems have been added to a number of chapters. Important Notice:

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eLementaL tungsten toward
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Po, S, C, Si, P, and As).
The description of the
chemical behavior starts
with information on the

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phase diagrams which allow an overview of the existing stable compounds. The major part of the information in this volume is about the kinds of products, the experimental conditions, as well as the kinetics and

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thermodynamics of their formation. Short descriptions of bulk diffusion in binary systems complement the kinetic data on the mostLy diffusion-controlled reactions. Pure surface phenomena on

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tungsten are not considered.
A Large chapter is devoted
to the comprehensively
studied chemical processes
and transport processes in
tungsten-halogen Lamps.
Product formation in the
tungsten-carbon and tungsten-

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silicon systems is also of special interest in view of possible applications. The present volume concludes the series of volumes devoted to the chemical behavior of elemental tungsten.

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