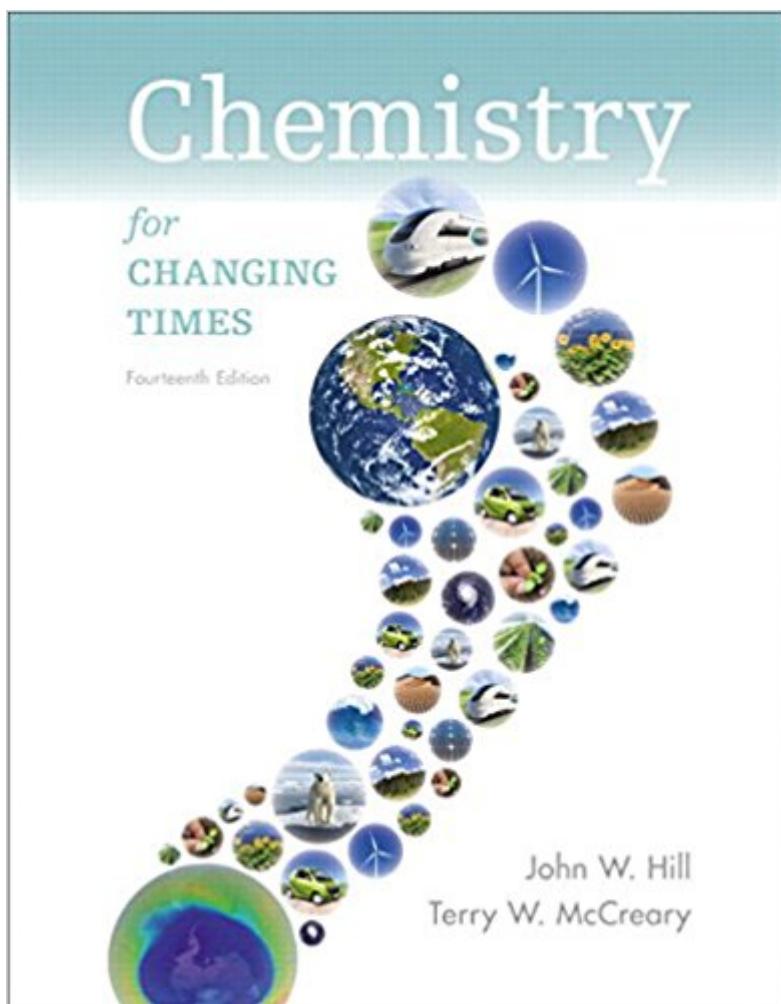


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# Chemistry For Changing Times (14th Edition)



## Synopsis

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Make chemistry relatable to all students Chemistry for Changing Times has defined the liberal arts chemistry course and remains the most visually appealing and readable introduction to the subject. The 14th Edition increases its focus on environmental and other relatable issues with revised green chemistry essays throughout and new Chemistry at Home experiments, both in the text and in MasteringChemistry. Abundant applications and examples fill each chapter and enable students of varied majors to relate to the content more readily. Updated material throughout reflects the latest scientific developments in the field demonstrating the relevance of chemistry to all students. Also available with Mastering Chemistry Mastering Chemistry from Pearson is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students before, during, and after class with powerful content. Instructors ensure students arrive ready to learn by assigning educationally effective content before class, and encourage critical thinking and retention with in-class resources such as Learning Catalytics. Students can further master concepts after class through traditional and adaptive homework assignments that provide hints and answer-specific feedback. The Mastering gradebook records scores for all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess student understanding and misconceptions. Chemistry for Changing Times, 14th Edition is also available via Pearson eText, a simple-to-use, mobile, personalized reading experience that lets instructors connect with and motivate students right in their eTextbook. Learn more.

## Book Information

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## Customer Reviews

John W. Hill Hill received his Ph.D. from the University of Arkansas. As an organic chemist, he has published more than 50 papers, most of which have an educational bent. He has authored or coauthored several introductory-level chemistry textbooks, all of which have been published in multiple editions. He has also presented over 60 papers at national conferences, many relating to chemical education. He has received several awards for outstanding teaching and has long been active in the American Chemical Society, both locally and nationally. Now professor emeritus at the University of Wisconsin-River Falls, Hill authored the first edition of Chemistry for Changing Times in 1972. Revising and updating this book has been a major focus of his life for four decades. Terry W. McCreary McCreary received his B.S. from St. Francis University, his M.S. from the University of Georgia, and his Ph.D. from Virginia Tech. He has taught chemistry at Murray State University since 1988, and was presented with the Regents Excellence in Teaching Award in 2008. He is a member of the American Chemical Society and the Kentucky Academy of Science and has served as technical editor for the Journal of Pyrotechnics. In his spare time, he designs, builds, and flies rockets with the Tripoli Rocketry Association; he was elected president of the association in 2010. McCreary is the author of several laboratory manuals; General Chemistry with John Hill, Ralph Petrucci, and Scott Perry; and Experimental Composite Propellant, a fundamental treatise on the preparation and properties of solid rocket propellant.

This book was required for my Chemistry class. I found it to be very confusing. I don't know if it's because I'm just not a fan of Chemistry or what, but I often felt lost in this book and had to re-read several parts to make sense of it. The book is very informative, but for some parts, the text is just difficult to interpret, especially if you take the course online like I did and don't have direct access to your professor.

It was in good condition, no ripped pages, back cover was worn. Overall good though

Great book if you like Chemistry.

My book did not have an access code with it, very disappointed

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