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Includes proceedings of American Association of

Textile Chemists and Colorists. Includes proceedings of the association, papers read at the annual sessions, and lists of current medical literature. Vols. for 1963-include as pt. 2 of the Jan. issue: Medical subject headings. Chemistry 2e is designed to meet the scope and sequence requirements of the two-semester general chemistry course. The textbook provides an important opportunity for students to learn the core concepts of chemistry and understand how those concepts apply to their lives and the world around them. The book also includes a number of innovative features, including interactive exercises and real-world applications, designed to enhance student learning. The second edition has been revised to incorporate clearer, more current, and more dynamic explanations, while maintaining the same organization as the first edition. Substantial improvements have been made in the figures, illustrations, and example exercises that support the text narrative. Changes made in Chemistry 2e are described in the preface to help instructors transition to the second edition. Vols. 24, no. 3-v. 34, no. 3 include: International industrial digest. In this biography of Charles Holmes Herty (1867-1938), Germaine M. Reed portrays the life and work of an internationally known scientist who contributed greatly to the industry of his native region and who played a significant role in the development of American chemistry. As president of the American Chemical Society, editor of its industrial journal, adviser to the Chemical Foundation, and as a private consultant, Herty promoted southern industrial development through chemistry. On a national level, he promoted military preparedness with the Wilson administration, lobbied Congress for protection of war-born chemical industries, and sought cooperation and research by business, government, and universities. In 1932, he established a pulp and paper laboratory in Savannah, Georgia, to prove that cheap, fast-growing

southern pine could replace Canadian spruce in the manufacture of newsprint and white paper. As a direct result of Herty's research and his missionary-like zeal, construction of the south's first newsprint plant was begun near Lufkin, Texas, in 1938. Diatoms are single cell algae composed of silica. They represent one of the most outstanding natural materials with exceptional structural, mechanical, optical, photonic and chemical properties optimized through millions of years of evolution. The unique nano and micro silica structures of the material combined with its availability as a low cost mineral from diatomaceous earth are attractive for solving many of today's environmental, energy and health problems. Diatom Nanotechnology provides a comprehensive overview of the material and its uses. The first part of the book looks at the distinctive porous silica structure of diatoms, the mechanism of their formation and their properties. Individual chapters then explore the broad range of their applications in nanotechnology including nanofabrication, optical biosensors, gas sensors, water purifications, photonics, drug delivery, batteries, solar cells, supercapacitors, new adsorbents and composite materials. With contributions from leading international experts, the book represents an important resource for academics, researchers, industry professionals, postgraduate and advanced level undergraduate students providing them with the latest developments on this emerging and dynamic field.

Rosencrantz and Guildenstern Are Dead is a play which, as it were, takes place in the wings of Hamlet, and finds both humour and poignancy in the situation of the ill-fated attendant lords. The National Theatre production in April 1967 made Tom Stoppard's reputation virtually overnight. Its wit, stagecraft and verbal verve remain as exhilarating as they were then and the play has become a contemporary classic. 'One of the most original and engaging of post-war plays.' Daily

## Telegraph

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