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Organic Chemistry (Hardcover) Published June 30th 2003 by Wiley. Hardcover, 1,344 pages. Author (s): T.W. Graham Solomons, Craig B. Fryhle. ISBN: 0471417998 (ISBN13: 9780471417996) Edition language:

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Study Guide And Solutions Manual To Accompany Organic ...

T.W. Graham Solomons did his undergraduate work at The Citadel and received his doctorate in organic chemistry in 1959 from Duke University where he worked with C.K. Bradsher. Following this he was a Sloan Foundation Postdoctoral Fellow at the University of Rochester where he worked with V. Boekelheide. In 1960 he became a charter member of the faculty of the University of South Florida and became Professor of Chemistry in 1973.

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The Fifth Edition has undergone the most extensive revisions of any edition so far. Changes include: new early chapter on acids and bases in organic chemistry; ionic and free-radical mechanisms; stronger emphasis on the biological, environmental, medical and industrial applications of organic chemistry as well as on organic synthesis; early introduction of the structure and reactivity of carbonyl compounds, oxidation-reduction reactions; and synthesis using Grignard and organolithium reagents.

This updated edition brings a realistic approach to the study of mechanisms, by utilizing functional group chemistry and providing an emphasis on the biological, environmental and medical applications of organic chemistry. It contains a new chapter on acids and bases.

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Organicum: Practical Handbook of Organic Chemistry focuses on the theory, laboratory practice, and aspects of technical use related to organic chemistry. This book discusses the standard apparatus for organic reactions, heating of inflammable liquids, performance of a simple distillation, and partition chromatography in separating columns. The time factor in organic chemical reactions, distribution of the electron density in organic molecules, and

synthesis of ethers from alkoxides or phenoxides are also elaborated. This text likewise covers the mechanism of electrophilic aromatic substitution, quinones from aromatic hydrocarbons, and reduction of carbonyl compounds by means of complex hydrides. Other topics include the reaction with ammoniacal solution of a silver salt, preparation of the dimedone derivatives, and saturated aliphatic hydrocarbons. This publication is suitable for chemists and researchers conducting work in organic chemistry.

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