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Organoselenium compounds are chemical compounds containing carbon-to-selenium chemical bonds.

Organoselenium chemistry is the corresponding science exploring their properties and reactivity. Selenium belongs with oxygen and sulfur to the group 16 elements or chalcogens, and similarities in chemistry are to be expected. Selenium

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Organoselenium chemistry. Organoselenium compounds are powerful antioxidants with potent antiinflammatory and analgesic effects as assessed by several animal studies.

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Organoselenium Chemistry Synthesis and Reactions

Bearbeitet von Thomas Wirth 1. Auflage 2011. Buch. XIV, 448 S. Hardcover ISBN 978 3 527 32944 1 Format (B x L): 17 x 24 cm

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Selenium-based methods in synthetic chemistry have developed rapidly over the past years and are now offering highly useful tools for organic synthesis.

[Organoselenium Chemistry: Role of Intramolecular ...](#)

Organoselenium Chemistry: Role of Intramolecular Interactions Department of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai 400 076, India; and Department of Chemical Sciences, Indian Institute of Science Education and Research Kolkata, Mohanpur 741252, Nadia, West Bengal, India

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During the last fifteen years organoselenium chemistry underwent a spectacular mutation: from an exotic area of science practised by a few specialists it became a relatively well mastered and widely used methodology of synthetic organic chemistry. The key to this success is that a fair number of

Organoselenium Chemistry: Between Synthesis and Biochemistry

Organoselenium Chemistry: Between Synthesis and Biochemistry by Claudio Santi DOI: 10.2174 This book highlights all aspects of current organoselenium chemistry and the editor, Prof. Claudio Santi, has attracted many outstanding contributions to emphasise selenium research at the borderline to biology and medicine. In addition, catalytic reactions are emphasized in many chapters

Organoselenium Chemistry - Thomas G. Back - Oxford

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Organoselenium chemistry has emerged as an important tool in the synthesis of complex organic molecules. This volume provides a hands-on survey of the most important techniques, complete with detailed procedures for the most useful transformations

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For many years, organoselenium chemistry was regarded as quite specialized and was consequently largely ignored by organic chemists. Over the past decade, however, this situation has changed with the recognition that organoselenium reagents provide convenient tools for organic synthesis. The new wave of selenium-based methodology has provided useful routes for the introduction of alkenic bonds

Organoselenium chemistry - Revolvy

Organoselenium compounds are chemical compounds containing carbon -to- selenium chemical bonds . Organoselenium chemistry is the corresponding science exploring their properties and reactivity. Selenium belongs with oxygen and sulfur to the group 16 elements or chalcogens, and similarities in chemistry are to be expected. Selenium can exist

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Organoselenium chemistry's wiki: Organoselenium compounds are chemical compounds containing carbon -to- selenium chemical bonds. Organoselenium chemistry is the corresponding science exploring their properties and reactivity. [35] Selenium belongs with oxygen and sulf

Organoselenium chemistry (Book, 1987)

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Providing an in-depth summary of fundamental organoselenium chemistry with an emphasis on literature that has appeared since 1970, this is the only text that deals with selenium reagents in natural product syntheses.