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<http://www.mdpi.com/1420-3049/20/6/10205/htm>

Oxohalide - Wikipedia, the free encyclopedia -

may also refer to minerals and other crystalline substances with the same overall chemical intermediate between oxides and the reaction of a mixture of a
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Taylor & Francis Online :: Chirality Recognition -

Chirality Recognition of Selenium Selenium Reagent and Intermediates in Organic Modern Developments in Organic Synthesis, Topics in Current Chemistry,
<http://www.tandfonline.com/doi/full/10.1080/10426500590905905>

Amino acid - Wikipedia, the free encyclopedia -

6.1 Chemical synthesis; Non-proteinogenic amino acids often occur as intermediates in the metabolic nitrogen is first assimilated into organic compounds
<http://en.wikipedia.org/wiki/Amino-acids>

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¹H, ¹³C, ¹⁵N, ¹⁷O and ⁷⁷Se NMR of selenenamides - -

Outurquin, F., Chapelle, S. and Granger, P. (1987), ¹H, ¹³C, ¹⁵N, ¹⁷O and ⁷⁷Se NMR of selenenamides Claude Paulmier, Synthesis of Organic Chemistry,
<http://onlinelibrary.wiley.com/doi/10.1002/mrc.1260251106/citedby>

First stereoselective synthesis of -

synthesis of enantiomerically pure telluronium Organic Chemistry Series, Vol C. Paulmier; Selenium Reagents and Intermediates in Organic
<http://www.sciencedirect.com/science/article/pii/S095741669700459X>

Organoselenium chemistry - Wikipedia, the free -

Organoselenium compounds are chemical compounds containing carbon-to-selenium chemical bonds. Organoselenium chemistry is the corresponding science exploring their
http://en.wikipedia.org/wiki/Organoselenium_chemistry

Angewandte Chemie International Edition in English -

Book Review: Organoselenium and Organotellurium Chemistry in and UP-Current: Selenium Reagents and Intermediates in Organic Synthesis. By C. Paulmier
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<http://onlinelibrary.wiley.com/doi/10.1002/ange.19881000236/abstract>

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History of the National Organic Symposium -

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https://www.organicdivision.org/nos_history

Organocatalytic asymmetric selenofunctionalization -

Organocatalytic asymmetric selenofunctionalization of tryptamine for Paulmier C. Selenium Reagents and Intermediates in The Chemistry of Organic Selenium and

<http://europepmc.org/articles/PMC3740605/>

Hydroperoxide Oxidation -

Rao. Kloc. 4. 76. In Encyclopedia of Reagents for Organic Synthesis Sons. Selenium Reagents and Intermediates in The Chemistry of Organic Selenium

<https://www.scribd.com/doc/205978392/Hydroperoxide-Oxidation>

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Non-Metal and Enzymatic Catalysts for -

and Enzymatic Catalysts for Hydroperoxide Oxidation of Organic Compounds Jacek Paulmier, C. Selenium Reagents and Intermediates in Organic Synthesis,

http://www.academia.edu/1644276/Non-Metal_and_Enzymatic_Catalysts_for_Hydroperoxide_Oxidation_of_Organic_Compounds

Solid-Phase Organic Synthesis of Vinyl-Substituted -

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<http://info.sciencedirect.com/techsupport/books/additional/legacycollections.xls>

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part of the series of cycles of chemical to produce a radical intermediate S. "Carbon
Monoxide" in Encyclopedia of Reagents for Organic Synthesis
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Journal of the Brazilian Chemical Society - -

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