# Inorganic Syntheses, Volume 24 By Jean'ne M. Shreeve

## By Jean'ne M. Shreeve

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http://wrap.warwick.ac.uk/36973/

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Structural Analysis of Historical Construction, Volume 3: Possibilities of numerical and experimental techniques Paulo B Lourenco, Shailesh Agrawal,
http://www.iyte.edu.tr/duyurular/Kutuphane/YDil_Kitap_Ihalesi_2010/Birim_Fiyat_Teklif_Cetveli.xls

This is a list of known oxidation states of the chemical elements, Ne: 18: 11: sodium 1: Na +1 +1 +1: 1: 12: magnesium: Mg +1 +2 +2: 2: 13: 24: chromium
http://en.wikipedia.org/wiki/List_of_oxidation_states_of_the_elements

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https://pt.wikipedia.org/wiki/Ni%C3%B3bio

Eva Grinenval, Jean-Marie Basset Synthesis of Potassium -Undecatungstosilicate K 8 isomers and related lacunary compounds, Inorganic Syntheses, vol. 27
http://www.hindawi.com/journals/jic/2013/902192/

Sulfur Dicyanide. Jean'ne M. Shreeve; (1986) Sulfur Dicyanide, in Inorganic Syntheses, Volume 24 (ed J. M. Shreeve), John Wiley & Sons, Inc.,
http://onlinelibrary.wiley.com/doi/10.1002/9780470132555.ch40/references

Platinum Determination in DNA- Platinum Complexes by Fluorescence Spectrophotometry JEAN-LUC (13,24,25). Salt Inorganic Syntheses, Vol. 7
http://www.sciencedirect.com/science/article/pii/0003269778907224

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http://www.inorgsynth.com/associates.php

Inorganic Syntheses. Inorganic Syntheses 20: vol. 7, pp. 199 206. ^ Diels, Jean-Claude; Arissian, Ladan
https://en.m.wikipedia.org/wiki/Selenium

Inorganic Syntheses. Jean'ne M. Shreeve, 2009 22: NTI europium 157 NTI europium 158 NTI europium 159 NTI europium 160 NTI europium 161 NTI europium 162 SION.
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https://en.m.wikipedia.org/wiki/Inorg._Synth.

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http://en.wikipedia.org/wiki/Carborane

Journal of Organic Chemistry 2004 Vol.69 24 HTM Jean Martinez, and of Unsaturated C C Bonds Mediated by Selectfluor Chengfeng Ye and Jean'ne M. Shreeve
http://www.twirpx.com/file/1730402/

etc., have been extensively evaluated using volume-based Qinghua Zhang, Ping Yin, Jiaheng Zhang, Jean'ne M Shreeve OR=1.24, 95% CI: 1.04
http://www.jove.com/visualize?author=Jiaheng+Tu

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