Organosilicon Chemistry I: From Molecules To Materials (v. 1)

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http://www.youtube.com/watch?v=H7cIlipx0OY

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http://www.mdpi.com/journal/molecules/special_issues/organ_chem

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http://onlinelibrary.wiley.com/doi/10.1002/9783527619924.indsub/summary

V V Jouikov Department of Chemistry, Kazan State University, Electrooxidation of organosilicon compounds 1. 3Me are approximately 1 V smaller than their effective
http://iopscience.iop.org/0036-021X/66/6/R03/pdf/RCR_66_6_R03.pdf
and accumulated by oxidative Si-Si bond dissociation of the neutral molecules (Additional file 1). Stammler HG: Organosilicon Chemistry V.
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a class of chemical com-pounds that contain silicon-carbon bonds in their molecules. The organosilicon compounds 1. Properties of some organosilicon compounds
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of the reactivities of individual organic molecules, and organosilicon chemistry. Organic organic chemistry is an applied
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References from the article Advances in the Chemistry or Organosilicon Polymers. (The Chemistry of Large Molecules) [Slyudinit = material derived from mica?]
http://iopscience.iop.org/0036-021X/44/3/R04/refs

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http://www.mdpi.com/1420-3049/17/5/5108/pdf-vor

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