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Citations to the article Preparation and Properties of Carbodi-imides and Cyanamides Containing Silicon, Germanium, Tin, and Lead.

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<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0714623>

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Chemistry of Heterocyclic Compounds, Vol. 43, No -

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<http://topics.libra.titech.ac.jp/recordID/catalog.bib/BA03989956>

Adamantane Structures in the Chemistry of Silicon, -

Citations to the article Adamantane Structures in the Chemistry of Silicon, Germanium, and Tin. Chemical Reviews 1988 Applied Organometallic Chemistry 1987

<http://iopscience.iop.org/0036-021X/50/3/R05/cites>

Comprehensive Organometallic Chemistry III | -

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Mass spectra of heteroaromatic derivatives of -

Mass spectra of heteroaromatic derivatives of silicon, Symposium on Organometallic Chemistry, germanium, and tin (review) Journal Chemistry of

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A Review of: JOURNAL OF ORGANOMETTALLIC CHEMISTRY -

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