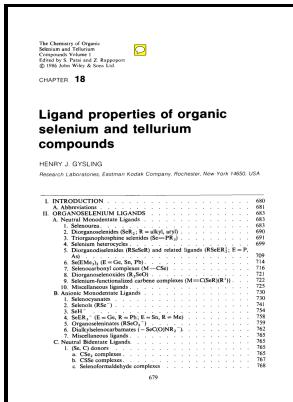# Co-ordination chemistry of tellurium and related selenium ligands.

Aston University. Department of Chemical Engineering and Applied Chemistry - The Chemistry of Selenium and Tellurium

Description: -
-co-ordination chemistry of tellurium and related selenium ligands.
-co-ordination chemistry of tellurium and related selenium ligands.
Notes: Thesis (Phd) - Aston University, 1990.
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Tags: #Chemistry #of #selenium #and #tellurium #with #tetrachelate #and #macrocyclic #ligands

Reactions of directly related tellurium and selenium heterocycic compunds with triiron dodecacarbonyl — Aston Research Explorer

Minerals that are pure selenide or selenate compounds are known but rare. Ward, Organometallics, 2001, 20, 3644.

Redox and Related Coordination Chemistry of PNP

Also, people dependent on food grown from selenium-deficient soil are at risk.

Novel Coordination Pattern of Dithiophosphorus Ligands. Crystal and Molecular Structure of (Diphenylphosphinodithioato)phenyltellurium(II), PhTeS2PPh2. Supramolecular Association through Monodentate Biconnective Dithiophosphorus Ligands

Selenium pollution is impacting oceans across the world and is mainly caused by anthropogenic factors such as farming runoff and industrial processes. Journal of Coordination Chemistry 1994, 31 1 , 19-30.

Multidentate and macrocyclic organoselenium and ellurium ligands

Crystal Structure Determination English ed. The diphenylselenium and diphenyltellurium dihalides are still less readily dissociated than the tetrahalides. Files available from the ACS website may be downloaded for personal use only.

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