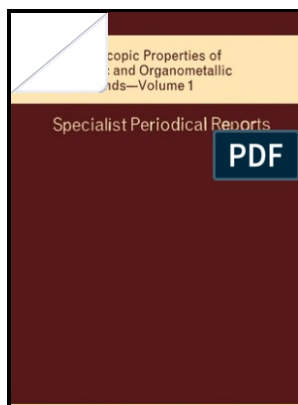


Complexes of the group VB (As, Sb, Bi) halides involving neutral and anionic donor systems

typescript - Trialkylstibine Complexes of Boron, Aluminum, Gallium, and Indium Trihalides: Synthesis, Properties, and Bonding



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Moreover, mechanochemistry facilitated the introduction of ester and carboxylate functionalities at the bay region of Ar-BIAN ligands Fig. Consequently, several insightful reviews and books that discuss the history and development of mechanochemistry and its application in these areas have been published ,,,,; further in-depth discussions on these established fields will not be included in this review. Multi-step plasma treatment process for forming low resistance titanium nitride layer 1994-09-15 1999-10-26 Semiconductor Energy Laboratory Co.

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US6426292B2

In addition to organometallic small molecules, mechanochemical synthesis has also been successfully employed for the construction of non-carbon frameworks such as the tert-butyl- substituted adamantoid phosph III azane P 4 N tBu 6, which was previously believed to be inaccessible due to the bulkiness of the tert-butyl group. Experimental Realisation of Elusive Multiple-Bonded Aluminium Compounds: A New Horizon in Aluminium Chemistry. In this review, we first examine selected examples of the latest breakthroughs, since the authoritative work by Cowley et al.

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studies on 1,10-phenanthroline adducts of antimony III halides. In a second stage, the constituents of the microdroplets or mist are vaporized by intimate mixture of the heated carrier gas.

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