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Comparison of Isoelectronic Aluminum-Nitrogen and Silicon-Carbon Double Bonds Using Valence Bond Methods Mary M. Lyman, Leonard V. Interrante, Charles H. Patterson, Richard P. Messmer, RENSSELAER POLYTECHNIC INST TROY N Y DEPT OF CHEMISTRY., 1990 Dimethyl aluminum amide CH3 2AlNH2 is a postulated intermediate in the reaction between trimethyl aluminum CH3 3Al and ammonia to form aluminum nitride Results of geometry optimization calculations for CH3 2AlNH2 H2AlNH2 and isoelectronic H2SiCH2 silaethylene are presented Each of these has a planar equilibrium skeleton with C 2v symmetry Geometry optimizations were carried out using Generalized Valence Bond Perfect Pairing GVB PP wave functions Al Nitrogen bond distances of 1 78 and 1 80 A are predicted for the dihydro and dimethyl aluminum amides respectively slightly longer than the optimized Silicon Carbon bond distance in silaethylene 1 74 A Al N bond distances in these compounds are fitted into a phenomenological correlation established by Haaland which relates the covalent dative character of such a bond to the bond distance We compare the Al N and Si C bonds in the shapes of the GVB PP orbitals representing them and in their predicted dipole moments aw Government Reports Announcements & Index ,1990

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Committee on Professional Training, 1993 2001, ⊓⊓⊓⊓ Zhongguo ke xue ,2002 Chemical 2000, Binary Fluorides Donald T. Hawkins, 2012-12-06 Coverage For some time we have contemplated a Abstracts ,2002 comprehensive review of the structures and force fields of the binary fluorides This bibliography of 1498 references marks the first step of that effort We are pub lishing this material now rather than waiting until the review is complete some two years hence because we believe that the information already accumulated will be of immediate use to a broad spectrum of researchers Anyone ambitious enough to read through all the articles on binary fluorides will find that the struc tures and force fields of many of these molecules are at present unknown For example it has not been clearly established to which point group s the lanthanide trifluorides should be assigned There remain interesting problems relating to the role of Jahn Teller and pseudo Jahn Teller distortions in some of the transition metal fluorides such as VF MoF ReF and ReF to name only a few One s s 6 7 also finds fascinating examples of large amplitude motions or pseudorotations as they are often called in such molecules as XeF 6 I F 7 and PF 5 For those binary fluorides whose equilibrium geometries are precisely known there still exists the problem of accurately determining the harmonic force field In a few cases most notably the Group VA trifluorides there has been some attempt made at extracting the cubic and quartic contributions to the force field

Journal of the American Chemical Society American Chemical Society,1974 Proceedings of the Society are included in v 1 59 1879 1937

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In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "Comparison Of Isoelectronic Aluminum Nitrogen And Silicon Carbon Double Bonds Using Valence Bond Methods," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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