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Source: Purcell & Kotz, "Inorganic Chemistry", Holt-Saunders, 1977. • The same procedure can also be done with CH 4 and is in fact simpler, as we only have to deal with s-orbitals on the four hydrogen atoms. • Shown here are the possible bonding interaction between the central carbon p-orbitals

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Example #8: EX type molecules in Td : CH and CCl
Professor Kotz has co-authored three textbooks in several editions - INORGANIC CHEMISTRY, CHEMISTRY & CHEMICAL REACTIVITY, and THE CHEMICAL WORLD - along with the INTERACTIVE GENERAL CHEMISTRY CD-ROM. He also has published research on inorganic chemistry and electrochemistry.

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