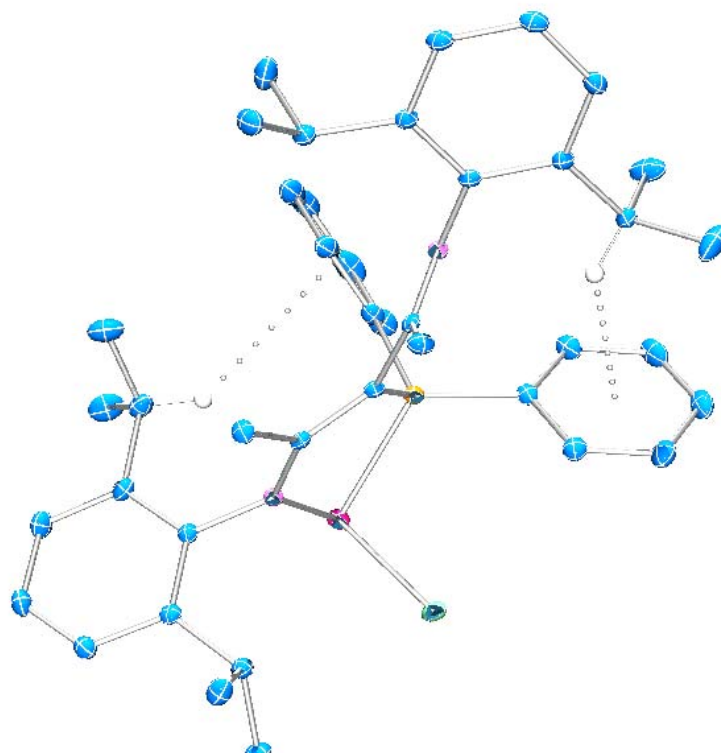


Supplementary Material

Synthesis of Phosphine Substituted β -Diketiminato Based Isomeric Ge(II) Complexes

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ORTEP diagram of *N,P* chelate complex, $\text{Ph}_2\text{PC}[\text{C}(\text{Me})\text{N}(\text{Dipp})]_2\text{GeCl } \mathbf{2}$ showing proximity of methylene protons to the phenyl groups. Distances (dotted bonds) from the protons to the center of the phenyl groups: 2.858 Å and 3.466 Å. These protons appear at δ 1.70 and 2.55 ppm in the ^1H NMR spectrum.