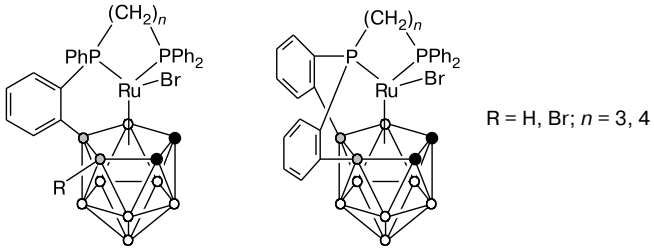
Research articles on metallacarborane chemistry can be found in Issue 10

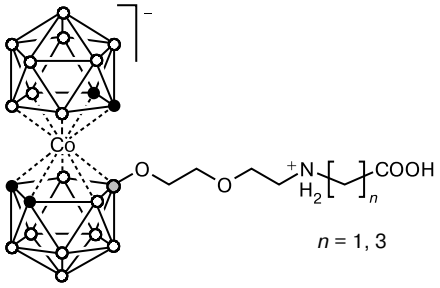
Efficient synthesis of bromo-containing *exo-nido*- and *closo*-ruthenacarborane clusters

D. I. D´yachihin, I. D. Grishin, A. V. Piskunov, I. A. Godovikov, A. Yu. Kostyukovich, A. F. Smol´ykov, F. M. Dolgushin, I. T. Chizhevsky, and D. F. Grishin



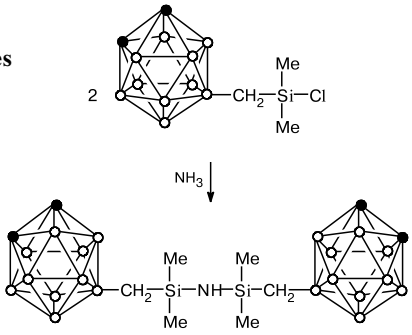
Synthesis of novel cobalt bis(dicarbollide)-based acids

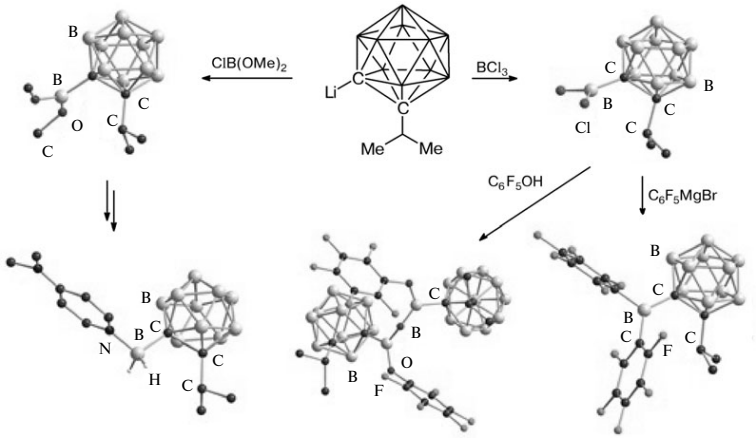
A. V. Shmal´ko, I. B. Sivaev, V. I. Bregadze, and L. V. Kovalenko



Ammonolysis of bromo-substituted chlorosilylmethyl *ortho*-carborane derivatives

B. A. Izmaylov, Shicheng Qi, G. D. Markova, and B. A. Vasnev



Synthesis, structure, and reactivity of *C*-isopropyl-*ortho*-carboranyl boranes

S. V. Svidlov, Ya. Z. Voloshin, N. S. Iurgina, T. V. Potapova, A. Yu. Belyy, I. V. Ananyev, and Yu. N. Bubnova