Magnetic Response Properties of Gaudiene - A Cavernous and Aromatic Carbocage

Markus Rauhalaita, Alvaro Muñoz-Castro,*, Dage Sundholm,*

a Department of Chemistry, University of Helsinki, P.O. Box 55 (A. I. Virtanens plats 1), FIN-00014, Finland.
b Laboratorio de Química Inorgánica y Materiales Moleculares, Universidad Autónoma de Chile, El Llano Subercaseaux 2801, Santiago, Chile.

Content

Figure S1. Schematic representation of the energy levels of the π electrons for compounds 2 and 3.

Figure S2. Representation of shielding cone from benzene, under an applied field.
Figure S1. Schematic representation of the energy levels of the $\pi$ electrons is given in the supporting information for compounds 2 and 3. Grey color, indicates non-$\pi$ levels.

Figure S2. Representation of shielding cones studied here in comparison to, under an applied field. Color code: Green: Shielding; Orange: Deshielding.