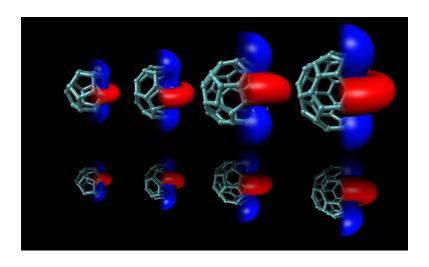
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Shielding Cone in Spherical Aromatic Structures. Insights from Models for Spherical $2(N+1)^2$ Aromatic Fullerenes

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Content

Figure S1. Induced magnetic field of C_{60}^{10+} under different orientation of the applied field.

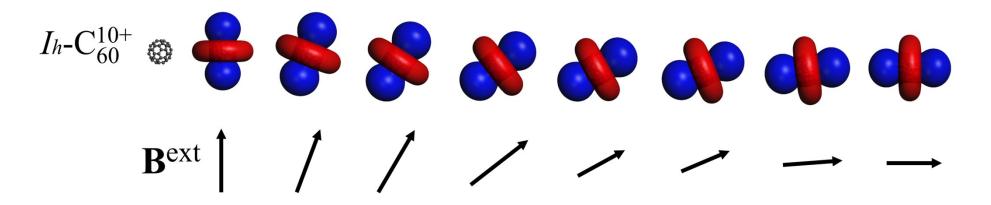


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