



Colloquium Notice

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Chirality at the Nanoscale

Chirality is important in a variety of chemical, biological, and physical phenomena. I will discuss two new chiral phenomena that we have observed recently. One concerns the dynamics of chiral nanostructures and the other discusses a surprisingly simple way a physicist can realize chirality at the molecular level. The symmetries that physical fields need to have in order to induce chirality will be discussed.

Note: Joint Physics/Chemistry Colloquium to be held in Remsen 105

Monday
December 8, 2008
Starts at 12:15 PM
Coffee at 12:00 PM
Remsen 105