## **Inside Cover**

## Marcin Stępień, Lechosław Latos-Grażyński,\* Natasza Sprutta, Paulina Chwalisz, and Ludmiła Szterenberg

The two complementary worlds of  $\pi$  aromaticity meet in one molecule. Di-p-benzihexaphyrin, described by Latos-Grażyński et al. in their Communication on page 7869 ff., contains two phenylene rings, which, when oriented face-to-face, define an antiaromatic macrocycle with an orientable (Hückel)  $\pi$  system. With a 90° twist of one phenylene ring, the molecule transforms into a remarkable edge-to-face conformer with a Möbius topology. The different colors of the two forms show the effect of topology switching on the  $\pi$  conjugation.

