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## Molecular Crystals and Liquid Crystals Science and Technology. Section A. Molecular Crystals and Liquid Crystals

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## **Erratum**

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## **Erratum**

In the article "Polymer-Dispersed Chiral Discotic Liquid Crystals" by Heinz-Siegfried Kitzerow and Harald Bock, which appeared in *Molecular Crystals and Liquid Crystals* Volume 299, pages 117–128 (1997), Figure 6b (page 126) should have appeared in color. The figure is reproduced here.

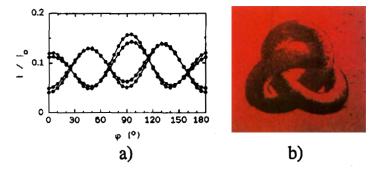


FIGURE 6 (a) Transmitted intensity versus azimuthal orientation of the optical axis in the two field-off states, demonstrating a memory effect. (•)  $120^{\circ}$ C, after application of  $\pm 200$  V/14 µm; (o)  $25^{\circ}$ C, after having applied  $\pm 200$  V/14 µm at  $120^{\circ}$ C and subsequently cooled. (b) Test image ("The Knot" by M. C. Escher) created by a laser beam (514 nm, 50 mW, 256\*256 dots) due to thermally induced reorientation.