

*Erratum*

## Macroscopic properties of smectic $C_G$ liquid crystals

H.R. Brand<sup>1</sup>, P.E. Cladis<sup>2,a</sup>, and H. Pleiner<sup>3</sup>

<sup>1</sup> Theoretische Physik III, Universität Bayreuth, 95440 Bayreuth, Germany

<sup>2</sup> Advanced Liquid Crystal Technologies, POB 1314, Summit, NJ 07902-1314, USA

<sup>3</sup> Max-Planck-Institut für Polymerforschung, Postfach 3148, 55021 Mainz, Germany

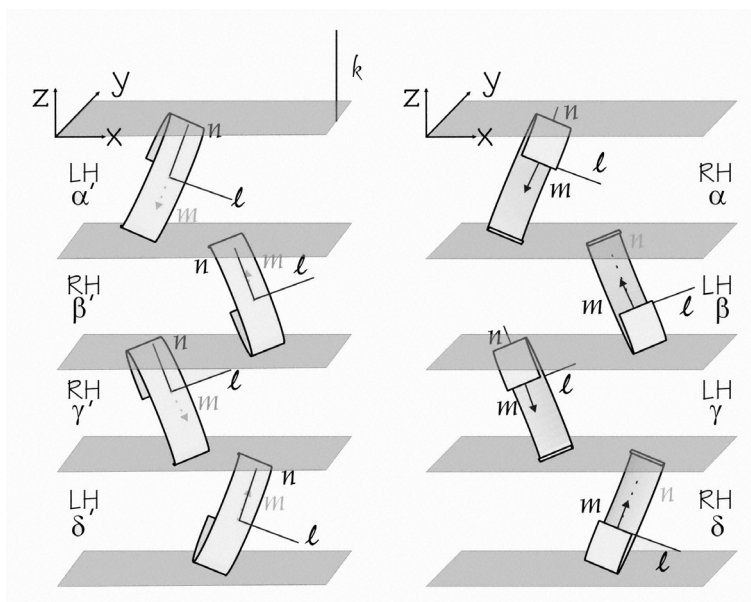
Eur. Phys. J. B **6**, 347 (1998)

Received 30 October 2002

Published online 27 January 2003 – © EDP Sciences, Società Italiana di Fisica, Springer-Verlag 2003

In Figure 2 of this paper, the assignment of the hand of the structures shown in the right column was interchanged for the configurations  $\beta$  and  $\delta$ . In the figure shown below this error has been corrected. To simplify comparison with Figure 3 of this paper, we now show in the left column the forms,  $\alpha'$ ,  $\beta'$ ,  $\gamma'$  and  $\delta'$ , with the polarization vectors,  $\mathbf{m}$ , pointing into the drawing plane.

We also note that the second last paragraph of the left column on page 349 should read: ... namely left-handed ( $\beta, \gamma$ ) and right-handed ( $\alpha, \delta$ ) versions, as sketched in Figure 2.



**Fig. 2** Revised Figure 2 of the right-handed ( $\alpha, \delta, \beta', \gamma'$ ) and left-handed ( $\beta, \gamma, \alpha', \delta'$ ) versions of smectic  $C_G$ .

<sup>a</sup> e-mail: cladis@alct.com