Molecular Crystals and Liquid Crystals

Publication details, including instructions for authors and subscription information:
http://www.tandfonline.com/loi/gmcl16

Erratum

Version of record first published: 21 Mar 2007.

To cite this article: (1973): Erratum, Molecular Crystals and Liquid Crystals, 20:2, i-i

To link to this article: http://dx.doi.org/10.1080/15421407308083303

Errata

" Angular Dependent Studies in Liquid Crystals Involving Permeability and Dielectric Anisotropies " by E. F. Carr and C. R. K. Murty, *Mol. Cryst. and Liq. Cryst.* **18,** 369 (1972).

Equation (1) *should read*

$$300H_0 = \frac{\sqrt{\epsilon_\parallel' - \epsilon_\perp'}}{\sqrt{\mu_\parallel - \mu_\perp}} E_0$$

Equation (2) *should read*

$$\cot(2\theta) = \frac{\dfrac{9 \times 10^4 H^2(\mu_\parallel - \mu_\perp)}{E^2(\epsilon_\parallel' - \epsilon_\perp')} + \cos(2\alpha)}{\sin(2\alpha)}$$