



## Molecular Crystals and Liquid Crystals

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### Erratum

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## Errata

“An NMR Measurement of the Diffusion Anisotropy in a Nematic Liquid Crystal”, by J. A. Murphy and J. W. Doane, *Mol. Cryst. and Liq. Cryst.* **13**, 93 (1971).

A subsequent measurement of the diffusion constant of TMS dissolved in MBBA using pulsed gradient techniques gives a value of  $D_{\parallel} = 1 \times 10^{-6} \text{ cm}^2/\text{sec}$  for diffusion parallel to the preferred direction of alignment. A value of  $D_{\perp}$  has not yet been accurately remeasured. However, because the value of  $D_{\parallel}$  is significantly less than that previously reported, the ratio  $D_{\parallel}/D_{\perp}$  given should not be taken seriously until a more accurate value of  $D_{\perp}$  is obtained.