



## Molecular Crystals and Liquid Crystals

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### Errata

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## Errata

“ An Analysis of the Interfacial Effect on the Heat Conduction in a Nematic Mesophase ” by Varagur S. V. Rajan and Jules J. C. Picot, *Mol. Cryst. and Liq. Cryst.* **17**, 109 (1972).

Page 110, Eq. (5) Delete ;  $\lambda_1 \neq 0$

Page 118, Appendix The equation should read as follows :

$$\frac{A_{33}|_{\xi \sim \delta_c^*}}{A_{33}^0} = \cosh \frac{\delta_c^*}{\sqrt{\mathcal{D}}} - \sinh \frac{\delta_c^*}{\sqrt{\mathcal{D}}} \tanh \frac{0.5}{\sqrt{\mathcal{D}}}; \quad \delta_c^* = \delta_c/L$$

when  $\mathcal{D} \ll 1$  and  $\delta_c^* \sim \sqrt{\mathcal{D}}$