



## Molecular Crystals and Liquid Crystals Incorporating Nonlinear Optics

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### Erratum

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## Erratum

“The Effect of Methyl Group Position in Branched Alkyl Chains on the Phenolic End of 4,4’-Disubstituted Phenylbenzoates on Mesomorphic Properties and Some Optically Active Analogs as Ferroelectric Liquid Crystals,” M. E. Neubert, D. Leonhardt and S. Sabol-Keast, *Mol. Cryst. Liq. Cryst* **172**, 227 (1989).

In Table III, N is monotropic for  $R = 8$ ,  $R' = 5$ .

In Table VII, data for  $R = 3$  and 4 are interchanged; the  $S_C^*$  phase in  $R = 10$  is monotropic and the clearing temperature should be 54.8-55.3°. The  $S_C^*$  for  $R = 8$  is monotropic, whereas the  $S_C$  phase is enantiotropic (Table IV) as indicated.