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## Liquid Crystals

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### Electroclinic effect around a smectic A-chiral nematic phase transition

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# Erratum

## Electroclinic effect around a smectic A-chiral nematic phase transition

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With reference to the above paper (which appeared in Volume 29, number 6, page 768), the published figure 5 is not relevant to the paper. The correct figure 5 is shown below. Taylor & Francis Ltd apologises for this error.

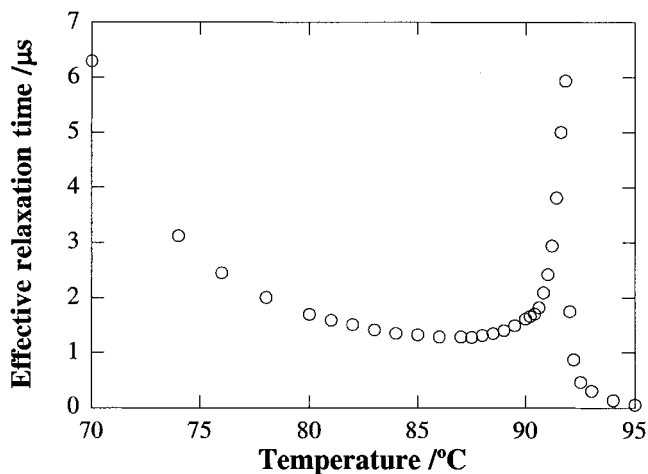


Figure 5. Response time of the EE as a function of temperature assuming only one effective mechanism. The data were deduced from the slope of the  $\tan \delta$  versus  $\nu$  curve for  $\nu < 100$  kHz.