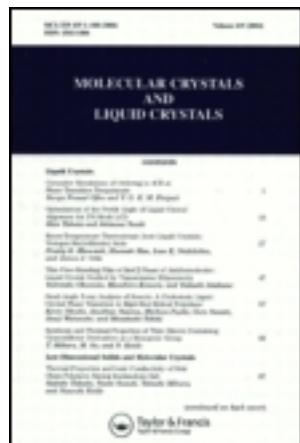




Molecular Crystals and Liquid Crystals

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Erratum

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Erratum

R. Liepins and M. Aldissi, "Electride Doping of Soluble High Temperature Polymers," *Molecular Crystals Liquid Crystals* 1984, Vol. 105, pp. 151-159.

We had reported on doping studies with a material that was proposed to be cesium electride,¹ $(\text{Cs}^+(18\text{C}6)_2\text{e}^-)$. This material has been now reported to be cesium ceside,² $(\text{Cs}^+)18\text{C}6)_2\text{Cs}^-$. We have repeated the experiments reported in our paper with both the cesium ceside, $\text{Cs}^+(18\text{C}6)_2\text{Cs}^-$ and the cesium electride, $\text{Cs}^+(18\text{C}6)_2\text{e}^-$ and find no differences in conductivity values from those reported.

1. D. Issa and J. L. Dye, *J. Am. Chem. Soc.*, **104**, 3782 (1982).
2. A. Ellaboudy and J. L. Dye, *J. Am. Chem. Soc.*, **105**, 6490 (1983).