Erratum: Light scattering studies of transverse sound wave and molecular motion in benzonitrile

Scott Whittenburg
University of New Orleans, swhitten@uno.edu

Follow this and additional works at: https://scholarworks.uno.edu/chem_facpubs

Part of the Chemistry Commons

Recommended Citation

This Article is brought to you for free and open access by the Department of Chemistry at ScholarWorks@UNO. It has been accepted for inclusion in Chemistry Faculty Publications by an authorized administrator of ScholarWorks@UNO. For more information, please contact scholarworks@uno.edu.


Erratum: Light scattering studies of transverse sound wave and molecular motion in benzonitrile
[J. Chem. Phys. 66, 4995 (1977)]

S. L. Whittenburg and C. H. Wang

Department of Chemistry, University of Utah, Salt Lake City, Utah 84112

The reported values for $\kappa_{sw}$ as given in Table I of Sec. III for concentrations of 100% and 50% at all temperatures should be multiplied by $2\pi \times 10^{-3}$. The units for $\kappa_{sw}$ for all concentrations should be nanoseconds (ns).