

CORRECTIONS

C. M. Roland* and K. L. Nagi: Segmental Relaxation and the Correlation of Time and Temperature Dependences in Poly(vinyl methyl ether)/Polystyrene Mixtures. Volume 25, Number 1, January 6, 1992, p 363.

An error in the caption to Figure 3 confounded the meaning of the data therein. The corrected caption reads as follows:

Figure 3. The inverse frequency, normalized by its value at the blend glass transition temperature ($T_g = 265$ K), as a function of the inverse temperature normalized by T_g^{-1} . The labels correspond to the frequencies at which the integral intensity of the dispersion is down by (b) 50% toward higher frequency, (c) 25% toward higher frequency, (d) 25% toward lower frequency, and (e) 50% toward lower frequency. The coupling parameters associated with the various curves are tabulated in Table II.

MA992450L

10.1021/ma992450l

Published on Web 03/23/2000