Correlation between Shear Viscosity and Anisotropic Domain Growth during Spinodal Decomposition under Shear Flow

Jörg Läuger, Christian Laubner, and Wolfram Gronski

By mistake Fig. 4 was reproduced two times, as Fig. 3 on page 3577 and as Fig. 4 on page 3578. The correct figures are printed below with their captions.

FIG. 3. Shear viscosities for the various applied shear rates $S_n$: $\times$ : 0.0006 s$^{-1}$, $\triangle$ : 0.0012 s$^{-1}$, $\times$ : 0.003 s$^{-1}$, $\square$ : 0.006 s$^{-1}$, $\nabla$ : 0.012 s$^{-1}$.

FIG. 4. Strain dependence of the shear viscosity.