

Corrigendum

T. ROUXEL, M. HUGER and J.L. BESSON, *J. Mater. Sci.* **27** (1992) 279.

On page 279, Section 3.1., should read:

The whole deformation corresponds to the superposition of pure elastic and anelastic deformations and plastic (viscous) flow.

On page 283, Section 5.3., should read:

When $T \ll T_g$, the second term of the denominator $(T/\mu)(d\mu/d)$ is very small and $\Delta G_a \approx \Delta H_a$.

On page 280, figure 1 should be:

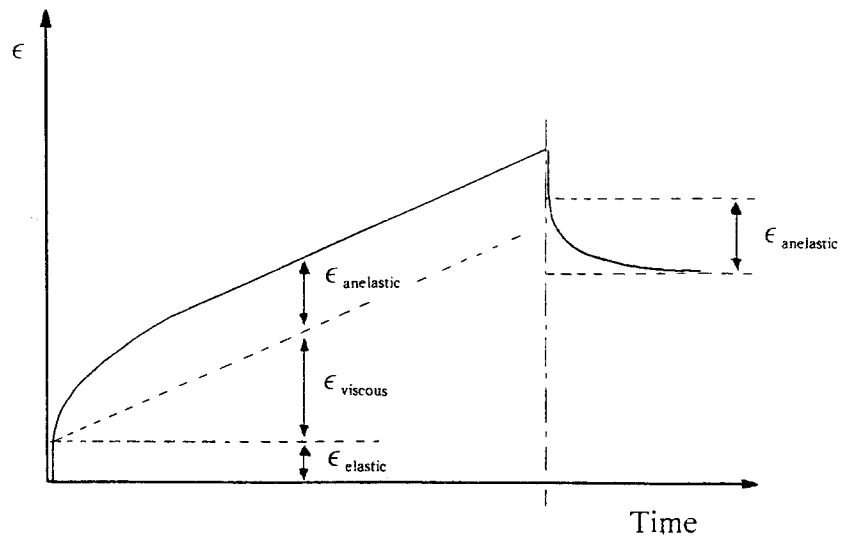


Figure 1 Idealized components of the glass deformation