

ERRATUM

R. H. Blanc and E. Giacometti, Infrared stroboscopy—a method for the study of thermomechanical behaviour of materials and structures at high rates of strain. *Int. J. Solids Structures* 17(5), 531–540 (1981). Caption for Fig. 9 should read:

Fig. 9. Elastomer under imposed sinusoidal shear strain between 0 and 0.3 at 15 cps. The temperature variation with respect to time is given by the upper envelope of the video signal: here it equals 0.068 °C/S.