ERRATA

Please note the following correction to material presented in the article "Inertial fusion targets driven by cluster ion beam: The hydrodynamic approach" by S. Eliezer, J.M. Martinez-Val, and C. Deutsch (1995) in *Laser and Particle Beams* **13**(1), 43–69. On page 50, equation 12 should be replaced by this version:

$$P(100 \text{ Mbar}) = \frac{(N_c I(MA) 10^{-9} \Delta t (\text{ns})/Z(Cb))^{1/3} \times 0.00565 \, M_i \times E(\text{keV/a.m.u.})}{R(\mu m)}, \quad (12)$$

Following is the corrected art for figure 6 that appeared in the article "Measurements of thermal transport in plasmas produced by picosecond laser pulses" by L.A. Gizzi, A.J. Mackinnon, D. Riley, A.M. Viano, and O. Willi in *Laser and Particle Beams* **13**(4), 511–524. The resolution shown below plays a key role in the conclusions that the authors made in this article:
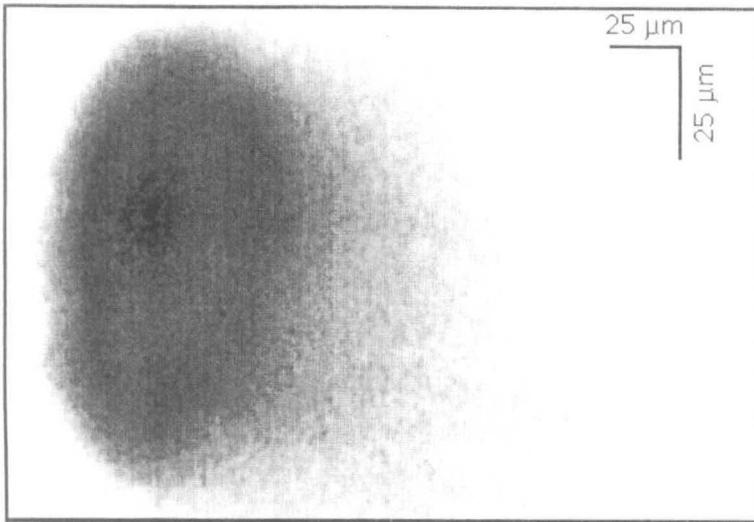

FIGURE 6. X-ray image of the interaction of a 12-ps laser pulse focused to a ≈25-μm focal spot on a solid Al target at an intensity of ≈10^{17} W/cm^2.

Cambridge University Press deeply regrets the misunderstanding created by these errors.