DOI: 10.1007/s10765-005-5587-1

Erratum

Received January 31, 2005

The following is a correction to the paper titled "Normal Spectral Emissivity at a Wavelength of 684.5 nm and Thermophysical Properties of Solid and Liquid Molybdenum" by C. Cagran, B. Wiltan and G. Pottlacher that appeared in *International Journal of Thermophysics* **25**:1551 (2004).

Figures 1 and 2 were incorrectly printed in this paper. The correct figures and their captions are as follows:

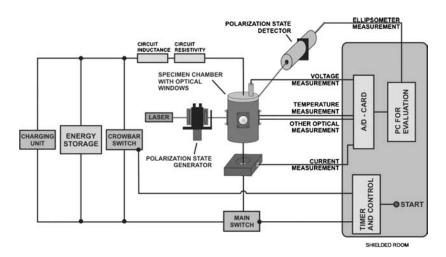


Fig. 1. Schematic diagram of the pulse-heating setup including the DOAP experiment.

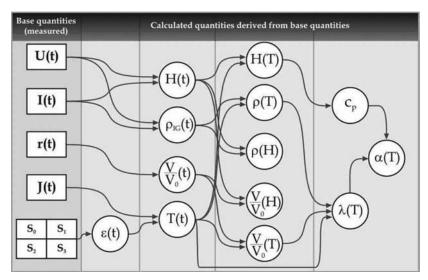


Fig. 2. Schematic drawing of directly measured and calculated quantities. U, voltage; I, current; r, specimen radius; J, surface radiation; t, time; $s_0 - s_3$, Stokes parameters; ε , emissivity; H, enthalpy; $\rho_{\rm IG}$, electrical resistivity (initial geometry); V/V_0 , volume expansion; T, temperature; ρ , electrical resistivity (referred to in text as $\rho_{\rm vol}$); c_p , specific heat capacity; α , thermal diffusivity; and λ , thermal conductivity.