

# Errata

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## Erratum to: METALLURGICAL AND MATERIALS TRANSACTIONS A

DOI: 10.1007/s11661-009-9860-y

### Monte Carlo Simulation Study of Diffuse Scattering in PZT, $\text{Pb}(\text{Zr},\text{Ti})\text{O}_3$

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and K.Z. BABA-KISHI

DOI: 10.1007/s11661-009-9868-3

### X-Ray Diffraction from Periodically Patterned GaAs Nanorods Grown onto GaAs[111]B

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ULLRICH PIETSCH, JÖRG GRENZER, HENDRIK  
PAETZELT, and VOLKER GOTTSCHALCH

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### Approaches to Modeling Diffuse Scattering from Molecular Crystals: *Para*-Terphenyl ( $\text{C}_{18}\text{H}_{14}$ )

D.J. GOOSSENS and T.R. WELBERRY

The incorrect symposium is noted in the original articles for these three papers. The publisher regrets the error.

These articles are based on a presentation given in the symposium entitled “Neutron and X-Ray Studies of Advanced Materials” which occurred February 15–19, 2009 during the TMS Annual Meeting in San Francisco, CA, under the auspices of TMS, TMS Structural Materials Division, TMS/ASM Mechanical Behavior of Materials Committee, TMS: Advanced Characterization, Testing, and Simulation Committee, and TMS: Titanium Committee.

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