

CORRECTIONS

P. Busch,* D. Posselt, D.-M. Smilgies, B. Rheinländer, F. Kremer, and C. M. Papadakis: Lamellar Diblock Copolymer Thin Films Investigated by Tapping Mode Atomic Force Microscopy: Molar-Mass Dependence of Surface Ordering. Volume 36, Number 23, November 18, 2003, pp 8717–8727.

The reported values of the refractive indices of polystyrene and polybutadiene on p 8719 in the bottom of the left column are incorrect. The correct values of the components A and B are the following:

$A = 1.5621^a$ and $B = 0.012 \pm 0.001 \mu\text{m}^2$ for polystyrene.

$A = 1.529 \pm 0.006$ and $B = 0.008 \pm 0.001 \mu\text{m}^2$ for polybutadiene.

^aDetermined from a fit to refractive index data from: Bartels et al. *Landolt-Börnstein Zahlenwerte und Funktionen*, 6th ed.; Springer-Verlag: Berlin, 1962; Vol. II, Part 8.

The corrected values comply well with the refractive indices for PS and PB cited in the *Polymer Handbook*.¹ Since the originally reported values merely fell a victim to typing errors, the film thicknesses given in the remainder of the publication remain correct.

(1) Seferis, J. C. In *Polymer Handbook*, 3rd ed.; Brandrup, J., Immergut E. H., Eds.; Wiley: New York, 1989.

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