

Additions and Corrections

Microscopic Interpretation of the Dependence of the Contact Angle on Roughness

Gersh O. Berim and Eli Ruckenstein *Langmuir* **2005**, *21*, 7743.

In the expressions for K_s and K'_s (eq 14), ρ_{LS} and ρ_{LG} should be replaced by $\rho_{LS}/2$ and $\rho_{LG}/2$, respectively, and $+\Delta^3/2$ by $-\Delta^3/2$.

The coefficient K_1 in eq 56 is given by

$$K_1 = \frac{17}{16} - \frac{3}{8}\Delta^2 - \frac{1}{2}\Delta^3 - \frac{\rho_{LG}}{2\sigma_{LL}\rho_L}(1 - \Delta^3)$$

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Mesoscopic Patterning in Evaporated Polymer Solutions: New Experimental Data and Physical Mechanisms

Edward Bormashenko, Roman Pogreb, Oleg Stanevsky, Yelena Bormashenko, Tamir Stein, and Oleg Gendelman* *Langmuir* **2005**, *21*, 9604–9609.

The name of author Dr. Oleg Gendelman was misspelled in the article.

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