

CORRECTIONS

Xianfeng Li and Morton M. Denn*: Interface between a Liquid Crystalline Polymer and a Flexible Polymer. Volume 35, Number 16, July 30, 2002, pp 6446–6454.

Reference 16 is incorrect. The correct reference is as follows: Doi, M.; Kuzuu, N. *J. Appl. Polym. Sci., Appl. Polym. Symp.* **1985**, 41, 65.

Note Added after ASAP Publication. This addition and correction was released ASAP on 1/04/2005. The year for reference 16 was changed from 1984 to 1985. The revised version was posted on 1/07/2005.

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10.1021/ma040164q

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T. Karino, Y. Okumura, K. Ito, and M. Shibayama*: SANS Studies on Spatial Inhomogeneities of Slide-Ring Gels. Volume 37, Number 16, August 10, 2004, pp 6177–6182.

We did not describe the sample conditions. The molecular weight of PEG was 1.0×10^5 . The concentrations of PEG and polyrotaxane for the SANS measurements were 5 wt %.

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I. W. Hamley,* V. Castelletto, Z. B. Lu, C. T. Imrie, T. Itoh, and M. Al-Hussein: Interplay between Smectic Ordering and Microphase Separation in a Series of Side-Group Liquid-Crystal Block Copolymers. Volume 37, Number 13, June 29, 2004, pp 4798–4807.

Page 4806. The following should appear as part of the Acknowledgment: We are grateful to the Institut Laue-Langevin for the award of neutron beamtime (ref 9-11-996). B. Deme provided technical assistance.

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