

Erratum to: Asymmetric polymers in bicontinuous microemulsions and their accretion to the bending of the membrane

Martin Brodeck · Simona Maccarrone · Debasish Saha · Lutz Willner · Jürgen Allgaier · Gaetano Mangiapia · Henrich Frielinghaus · Olaf Holderer · Antonio Faraone · Dieter Richter

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The original version of this article, unfortunately contained errors.

The following is the list of errors and their corresponding correct presentation.

Page number	Colum and Line number	Incorrect	Correct
3	Col 2, line 22	$FTP = (T, \gamma)$	$FTP = (\tilde{T}, \tilde{\gamma})$
3	Col 2, line 39	$(\propto \ln \Psi)$	$(\propto \ln \tilde{\Psi})$
3	Col 2, line 41	ψ	$\tilde{\psi}$
3	Col 2, line 44	$\Xi = (6\pi / 5) \bar{\Xi}$	$\hat{\Xi} = (\frac{6\pi}{5}) \cdot \bar{\Xi}$

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00396-014-3449-8>.

M. Brodeck
Bonnenberg & Drescher Projektentwicklung GmbH,
52457 Aldenhoven, Germany

S. Maccarrone (✉) · D. Saha · L. Willner · J. Allgaier ·
H. Frielinghaus · O. Holderer · D. Richter
Jülich Centre for Neutron Science JCNS, Forschungszentrum Jülich
GmbH, Outstation at MLZ, Lichtenbergstr. 1, 85747 Garching,
Germany
e-mail: s.maccarrone@fz-juelich.de

D. Saha · L. Willner · J. Allgaier · D. Richter
Forschungszentrum Jülich GmbH, Institute for Complex Systems
ICS, 52425 Jülich, Germany

G. Mangiapia
G.S.A. Service, Via Edoardo Nicolardi 21, 80131 Naples, Italy

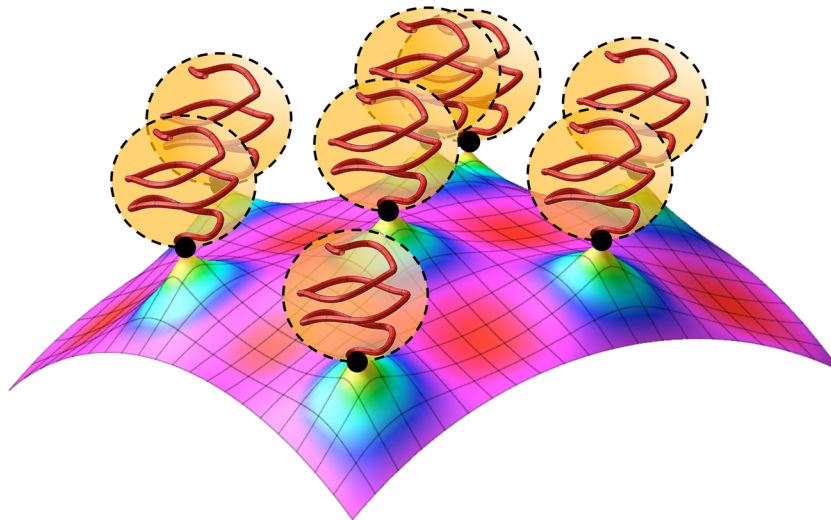
A. Faraone
NIST Center for Neutron Research, National Institute of Standards
and Technology, 100 Bureau Drive, Gaithersburg, MD 20899-8562,
USA

A. Faraone
Department of Materials Science and Engineering, University of
Maryland, College Park, MD 20742, USA

(continued)

Page number	Column and Line number	Incorrect	Correct
4	Col 1, line 8	$C_{0,eff}C_{0,eff}$	$C_{0,eff}$
4	Col 1, line 10	$\tilde{T} T$	\tilde{T}
4	Col 2, line 3	$\sigma R_{w/o} \sigma R_{w/o}$	$\sigma R_{w/o}$
4	Col 2, line 13	$\lambda = 6.3 \text{ \AA} (\Delta\lambda/\lambda = 0.1) \lambda = 6.3 \text{ \AA} (\Delta\lambda/\lambda = 0.1)$	$\lambda = 6.3 \text{ \AA} (\Delta\lambda/\lambda = 0.1)$
5	Col 1, line 6	$\kappa_{R,SANS} \kappa_{R,SANS}$	$\kappa_{R,SANS}$
5	Col 2, line 31	$\kappa/\kappa_B T \kappa/\kappa_B T$	$\kappa/\kappa_B T$
5	Col 2, line 32	$\kappa/\kappa_B T \gg 1 \kappa/\kappa_B T \gg 1$	$\kappa/\kappa_B T \gg 1$
5	Col 2, line 33	$(\sim \kappa^{-1/2} \kappa^{-1/2})$	$(\sim \kappa^{-1/2})$
6	Col 1, line 11	T	\tilde{T}
6	Col 1, line 22	$\Xi = (4\pi)/\bar{\alpha} \cdot 1/6$	$\hat{\Xi} = -(4\pi)/\bar{\alpha} \cdot 1/6$
6	Col 1, lines 26, 29, 31, 33, 37	Ξ	$\hat{\Xi}$
6	Col 2, line 6	T	\tilde{T}
8	Col 2, line 22	Ξ	$\hat{\Xi}$
10	Col 1, line 24	T	\tilde{T}
10	14, 21, 23	Ξ	$\hat{\Xi}$

In addition, the following shows the updated version of Scheme 2 image and caption.



Scheme 2 Schematic representation of preferential accretion of the polymers to the curvature of the membrane that also shows small pinches at the anchoring points