

ADDITIONS AND CORRECTIONS

2008, Volume 112B

Panagiotis Angelikopoulos and Henry Bock*: Directed Self-Assembly of Surfactants in Carbon Nanotube Materials

Page 13793. In our original manuscript, we spent some efforts to establish the relevant range of interactions between model carbon nanotubes (CNTs) and the hydrophobic part of a coarse-grained surfactant model. We concluded that this Lennard-Jones type interaction should be approximately 1.5 times as strong as the interaction between two hydrophobic beads. Thus, $\epsilon_{\text{CNT}} = 1.5\epsilon$, where ϵ_{CNT} and ϵ are the energy parameters of the CNT/hydrophobic and hydrophobic/hydrophobic interactions, respectively. Due to a coding error, all results were obtained for $\epsilon_{\text{CNT}} = 2.5\epsilon$, that is, a stronger interaction. Although not intended here, such strong interactions might be caused by “ π -stacking” interactions with molecules containing aromatic functional groups such as phenyl, naphthalene, anthracene, pyrene, and so forth.

10.1021/jp904469m

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2009, Volume 113B

Shankar B. Rananavre,* Samuel A. Safran, and Françoise Brochard-Wyart: In Memory of Pierre-Gilles de Gennes

Page 3951. Due to a production mistake, the source in refs 1, 4–14, 16–22, 24, 25, 27, 29–32, and 34–36 is incorrect. It should be *J. Phys. Chem. B* in all cases. This Special Issue Preface was published in the March 26, 2009 issue (Vol. 113, No. 12, pp 3951–3952). The corrected electronic version was posted on June 10, 2009.

10.1021/jp904912y

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Sundarson Sekhar Sinha, Rajib Kumar Mitra, Pramod Kumar Verma, and Samir Kumar Pal*: Exploration of the Dynamical Evolution and the Associated Energetics of Water Nanoclusters Formed in a Hydrophobic Solvent

Pages 4744–4750. Sudarson Sekhar Sinha is the first author of the paper “Exploration of the Dynamical Evolution and the Associated Energetics of Water Nanoclusters Formed in a Hydrophobic Solvent”. Thus, the list of the authors in the article should read as Sudarson Sekhar Sinha, Rajib Kumar Mitra, Pramod Kumar Verma, and Samir Kumar Pal.*

10.1021/jp903749s

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