

Home Search Collections Journals About Contact us My IOPscience

Electrostatics in soft matter

This article has been downloaded from IOPscience. Please scroll down to see the full text article. 2008 J. Phys.: Condens. Matter 21 199801 (http://iopscience.iop.org/0953-8984/21/19/199801) View the table of contents for this issue, or go to the journal homepage for more

Download details: IP Address: 129.252.86.83 The article was downloaded on 29/05/2010 at 19:36

Please note that terms and conditions apply.

J. Phys.: Condens. Matter 21 (2009) 199801 (1pp)

Corrigendum

Electrostatics in soft matter

René Messina 2009 J. Phys.: Condens. Matter 21 113102

It has come to the attention of the author that in the above article a number of errors occurred.

- There is a mistake in the first paragraph on page 4. It should read $e\beta\psi < 1$ instead of $e\psi < 1$, so that it is dimensionless.
- On page 4, in section 2.2.1, both occurrences of reference [17] should read [12,13].
- Further to this the following references are corrected as [116] Cherstvy A G and Winkler R G 2006 *J. Chem. Phys.* **125** 064904

[117] Winkler R G and Cherstvy A G 2007 *J. Phys. Chem.* B **111** 8486–93

[164] Assoud L, Messina R and Löwen H 2007 *Europhys. Lett.* **80** 48001