This article was downloaded by:

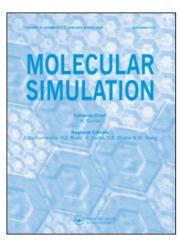
On: 14 January 2011

Access details: Access Details: Free Access

Publisher Taylor & Francis

Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House, 37-

41 Mortimer Street, London W1T 3JH, UK



## Molecular Simulation

Publication details, including instructions for authors and subscription information: http://www.informaworld.com/smpp/title~content=t713644482

## **Erratum**

To cite this Article (1997) 'Erratum', Molecular Simulation, 19: 2, 139

To link to this Article: DOI: 10.1080/08927029708024145 URL: http://dx.doi.org/10.1080/08927029708024145

## PLEASE SCROLL DOWN FOR ARTICLE

Full terms and conditions of use: http://www.informaworld.com/terms-and-conditions-of-access.pdf

This article may be used for research, teaching and private study purposes. Any substantial or systematic reproduction, re-distribution, re-selling, loan or sub-licensing, systematic supply or distribution in any form to anyone is expressly forbidden.

The publisher does not give any warranty express or implied or make any representation that the contents will be complete or accurate or up to date. The accuracy of any instructions, formulae and drug doses should be independently verified with primary sources. The publisher shall not be liable for any loss, actions, claims, proceedings, demand or costs or damages whatsoever or howsoever caused arising directly or indirectly in connection with or arising out of the use of this material.

## **ERRATUM**

Due to a mistake in composition, an error appeared in the article "The Adsorption of Argon and Nitrogen in Silicalite-1 Zeolite: A Grand Canonical Monte-Carlo Study" by Dominique Douguet et al., published in Molecular Simulation Vol. 17, pp. 255–288. Figure 7 on p. 278 should be replaced with the figure shown below. The publisher apologises for any inconvenience caused.

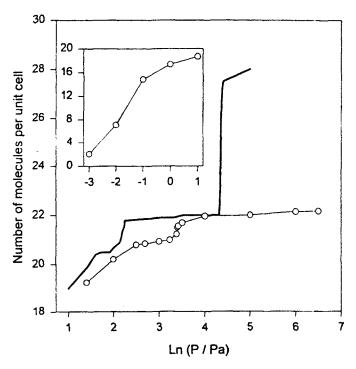


FIGURE 7 Adsorption isotherm for nitrogen in silicalite at 77 K, (solid line) experiment [44]. (open circle) GCMC simulation (this work), insert: low pressure adsorption isotherm.