

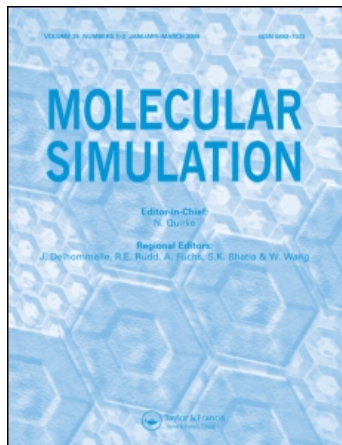
This article was downloaded by:

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>

Editorial board page for “Molecular Simulation”, Volume 20, Number 4

To cite this Article (1998) 'Editorial board page for “Molecular Simulation”, Volume 20, Number 4', *Molecular Simulation*, 20: 4, a

To link to this Article: DOI: 10.1080/08927029808024177

URL: <http://dx.doi.org/10.1080/08927029808024177>

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.

MOLECULAR SIMULATION

Editor in Chief

Prof. N. QUIRKE
Department of Chemistry
University of Wales at Bangor
Bangor
Gwynedd LL57 2UW
United Kingdom

Regional Editors

Prof. K. E. GUBBINS
North Carolina State University
Department of Chemical Engineering
113 Riddick Labs
Raleigh, NC 27695-7905
USA

Prof. W. F. van GUNSTEREN
Eidgenössische Technische
Hochschule
Universitätstrasse 22
8092 Zürich, Switzerland

EDITORIAL BOARD

C. R. A. CATLOW
The Royal Institution of Great Britain
21 Albemarle Street
London W1X 4BS, UK

P. CLANCY
School of Chemical Engineering
Olin Hall, Cornell University
Ithaca, NY 14853-5201, USA

D. J. EVANS
Research School of Chemistry
The Australian National University
Canberra ACT 0200, Australia

A. FUCHS
Department of Physical Chemistry,
Laboratoire CPMA
Batiment 490, 91405
Orsay Cedex, France

J. HARRIS
EOM Project
Biosym Technologies
9685 Scranton Road, San Diego
CA 92121-3752, USA

Dr. DAVID HEYES
Department of Chemistry
University of Surrey
Guildford
GU2 5XH

S. K. KUMAR
Department of Material Science
and Engineering
Pennsylvania State University
PA 16802, USA

P. NGOEPE
Materials Modelling Centre
University of the North
Sovenga 0727
South Africa

J. A. McCAMMON
Department of Chemistry
and Biochemistry
University of California at San Diego
La Jolla,
CA 92093-0365, USA

K. NAKANISHI
Department of Chemistry
Kurashiki University of Science and Art
Kurashiki, Okayama 712, Japan

S. NOSE
Department of Physics
Keio University
Yokohama 223, Japan

W. G. RICHARDS
Oxford Centre for Molecular Sciences
South Parks Rd.
Oxford OX1 3QZ, UK

L. F. RULL
Dpt. Fisica Atomica Molecular y Nuclear
Universidad de Sevilla
Aptdo. 1065,
Sevilla 41080, Spain

B. SMIT
Department of Chemical Engineering
Universiteit van Amsterdam
Nieuwe Achtergracht 166
1018 WV Amsterdam
The Netherlands

M. R. STAPLETON
Molecular Simulations Ltd.
240 250 The Quorum
Barnwell Road
Cambridge, CB5 8RE, UK

W. A. STEELE
Department of Chemistry
Pennsylvania State University
Philadelphia
PA 16802, USA

M. TANAKA
Department of Engineering Science
Tohoku University
Sendai 980, Japan

D. N. THEODOROU
Department of Chemical
Engineering University of California
Berkeley, California 94720-9989,
USA

D. J. TILDESLEY
Department of Chemistry
Imperial College
South Kensington
London
SW 72 AY
UK

Abstracted in: Current Contents, Chemical Abstracts, RAPRA Technology Ltd., Engineering Information,
Science Citation Index, Scisearch, Chemistry Citation Index, INIST

GENERAL INFORMATION

Aims and Scope

Molecular Simulation exists to bring together the most significant papers concerned with applications of simulation methods using statistical mechanics, and original contributions to the development of simulation methodology. The aim is to provide a forum in which cross-fertilization between application areas and methodologies can take place and new developments can be encouraged.

The number of application areas is continually increasing and *Molecular Simulation* will keep pace with events, welcoming papers on topics ranging from condensed matter physics and chemistry to biomolecules and rheological studies. Similarly, methodological papers are encouraged dealing with, for example, nonequilibrium methods or quantum simulations and new developments in languages and machines.

This journal will publish review articles and preliminary communications as well as full-length papers. Occasionally, reports of papers presented at meetings will be published.

Molecular Simulation will be of interest to all researchers using or developing simulation methods based on statistical mechanics. This will include academic and industrial researchers concerned with surfaces, liquids, phase transitions, rheology, materials and macromolecules, amongst others. Such workers will be concerned with methodological developments in dynamical simulations, the Monte Carlo method, nonequilibrium methods and quantum simulations, as well as new computer architectures and languages.

Notes for contributors can be found at the back of the journal.

© 1998 OPA (Overseas Publishers Association) Amsterdam B.V. Published under license under the Gordon and Breach Science Publishers imprint. All rights reserved.