

This article was downloaded by: [University of California, San Diego]
On: 16 August 2012, At: 02:50
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 Crystals and Liquid Crystals Science and Technology. Section A. Molecular Crystals and Liquid Crystals

Publication details, including instructions for authors and subscription information:

<http://www.tandfonline.com/loi/gmcl19>

Editorial board page for
"Molecular Crystals and
Liquid Crystals", Volume
357, Number 1

Version of record first published: 24 Sep 2006

To cite this article: (2001): Editorial board page for "Molecular Crystals and Liquid Crystals", Volume 357, Number 1, Molecular Crystals and Liquid Crystals Science and Technology. Section A. Molecular Crystals and Liquid Crystals, 357:1, a-b

To link to this article: <http://dx.doi.org/10.1080/10587250108028239>

PLEASE SCROLL DOWN FOR ARTICLE

Full terms and conditions of use: <http://www.tandfonline.com/page/terms-and-conditions>

This article may be used for research, teaching, and private study purposes. Any substantial or systematic reproduction, redistribution, reselling, loan, 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 CRYSTALS AND LIQUID CRYSTALS SCIENCE AND TECHNOLOGY

Section A

MOLECULAR CRYSTALS AND LIQUID CRYSTALS

Editor in Chief

M. M. Labes, Department of Chemistry,
Temple University, Philadelphia, Pennsylvania 19122 USA

Manuscripts should be submitted to the following editors. See inside back cover for addresses. Notes for Contributors can be found at the back of the journal.

Liquid Crystals: D. W. Bruce, (UK); S. Chandrasekhar, (India); G. Heppke, (Germany); S. Kobayashi, (Japan); M. M. Labes, (USA); P. Palfy-Muhoray, (USA); F. Simoni, (Italy)

Low-Dimensional Solids and Molecular Crystals: M. M. Labes, (USA); G. Saito, (Japan); F. Wudl, (USA)

Book Reviews: D. J. Sandman, (USA)

Editorial Advisory Board

M. A. ANISIMOV (USA), R. BLINC (Slovenia), L. BLINOV (Russia), A. BLUMSTEIN (USA), R. COMES (France), H. FINKELMANN (Germany), A. F. GARITO (USA), D. GUILLOON (France), R. HADDON (USA), Y. IIMURA (Japan), H. INOKUCHI (Japan), J. D. LISTER (USA), T.C. LUBENSKY (USA), R. B. MEYER (USA), C. M. PALEOS (Greece), S.A. PIKIN (Russia), A. SAUPE (USA), M. SCHADT (Switzerland), E. F. SHEKA (Russia), J. N. SHERWOOD (Great Britain), A. SKOULIOS (France), J. TANAKA (Japan), G. WEGNER (Germany), J. WILLIAMS (USA), H. C. WOLF (Germany), H. YOKOYAMA (Japan), C. ZANNONI (Italy).

Aims and Scope

Primarily fundamental in tenor, MCLC publishes original research papers of both an experimental and theoretical nature in three areas of specialization: molecular crystals (spectroscopy, energy, and charge transfer, solid state reactions, photo and radiation effects); low-dimensional solids (structure, electronic, magnetic, and optical properties, transport mechanisms); and liquid crystals (electro and magneto-optical phenomena, thermodynamics, phase transitions, structure, NMR and orientation controlled spectroscopy). In all three areas, experimental manuscripts describing both preparation and properties will be considered.

© 2001 OPA (Overseas Publishers Association) N.V. Published by license under the Gordon and Breach Science Publishers imprint. All rights reserved.

Except as permitted under national laws or under the photocopy license described below, no part of this publication may be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying or otherwise, or a stored in a retrieval system of any nature, without the advance written permission of the Publisher.

Abstracting and Indexing

Abstracts of articles published in this journal appear in *Engineering Information* and *RAPRA Technology*. Also, articles are indexed in *Current Contents*.

World Wide Web Addresses

Additional information is also available through the Publisher's web home page site at <http://www.gbhap.com>. Full text on-line access and electronic author submissions may also be available.

Editorial enquiries to e-mail: <editlink@gbhap.com>.

ORDERING INFORMATION

Published monthly. Subscriptions are renewed on an annual basis. 2001 Volume(s): 355-371.

Molecular Crystals and Liquid Crystals is Section A of the combined title *Molecular Crystals and Liquid Crystals Science and Technology*. Other journals offered in this collection are Section B: *Nonlinear Optics*; Section C: *Molecular Materials*; and Section D: *Display and Imaging*. Please contact the Publisher for further details.

Orders may be placed with your usual supplier or at one of the addresses shown below. Journal subscriptions are sold on a per volume basis only; single issues of the current volume are not available separately. Claims for nonreceipt of issues will be honored if made within three months of publication of the issue. See **Publication Schedule Information**. Subscriptions are available for microform editions; details will be furnished upon request.

All issues are dispatched by airmail throughout the world.

Subscription Rates: Academic subscription price per volume: EUR 765.00 plus EUR 45.00/ US\$40.00 postage*. This price is available only to degree-issuing institutions. Separate rates apply to commercial/government institutions. Orders must be sent directly to the Publisher or through one's agent. Prepayment is required.

Separate rates apply to academic and corporate/government institutions. Postage and handling charges are extra.

*EUR (Euro). The euro is the worldwide base list euro rate; payment can be made by draft drawn on euro currency in the amount shown or in any other currency within the eurozone at the euro-denominated rate. All other currency payments should be made using the current conversion rate set by Publisher. Subscribers should contact their agents or the Publisher. All prices are subject to change without notice.

Printed in Malaysia

MARCH 2001

PUBLICATION SCHEDULE INFORMATION: To ensure your collection is up-to-date, please call the following numbers for information about the latest issue published: +44 (0) 118-956-0080 ext. 391; +1 973 643-7500 ext. 290; or web site: <http://www.gbhap.com/reader.htm>. Note: If you have a rotary phone, please call our Customer Service at the numbers listed below.

Orders should be placed through one of the addresses below:

Customer Services Department

Taylor & Francis Ltd

Rankine Road

Basingstoke, Hants

RG24 8PR, UK

Tel: +44 (0) 1256 813002

Fax: +44 (0) 1256 330245

Customer Services Department

Taylor & Francis Ltd

325 Chestnut Street

8th Floor

Philadelphia, PA 19106, USA

Tel: +1 800 354 1420

Fax: +1 215 625 8914

Enquiries can also be sent by e-mail: <info@gbhap.com> and the world wide web: <http://www.gbhap.com>.

RIGHTS AND PERMISSIONS/REPRINTS OF INDIVIDUAL ARTICLES

Permission to reproduce and/or translate material contained in this journal must be obtained in writing from the Publisher.

This publication and each of the articles contained herein are protected by copyright. Except as allowed under national "fair use" laws, copying is not permitted by any means or for any purpose, such as for distribution to any third party (whether by sale, loan, gift, or otherwise); as agent (express or implied) of any third party; for purposes of advertising or promotion; or to create collective or derivative works. A photocopy license is available from the Publisher for institutional subscribers that need to make multiple copies of single articles for internal study or research purposes. Any unauthorized reproduction, transmission or storage may result in civil or criminal liability. Copies of articles may be ordered through SCAN, the Publisher's own document delivery service. SCAN provides customers with the current contents and abstracts to all Gordon and Breach and Harwood Academic journals. Please contact one of the addresses listed above to receive SCAN, or view current contents and abstracts directly on the Web at <http://www.gbhap.com>, and for ordering.

The Publisher is also a member of Copyright Clearance Center.

The Canada Institute for Scientific and Technical Information (CISTI) provides a comprehensive, worldwide document delivery service for Gordon and Breach/Harwood Academic journals. For more information, or to place an order for a copyright-cleared Gordon and Breach/Harwood Academic document, please contact Client Assistant, Document Delivery, CISTI, National Research Council Canada, Ottawa, Canada, K1A 0S2 (Tel: 613-993-9251; Fax: 613-993-7619; e-mail: <cisti.docdel@nrc.ca>).

VOLUNTARY PAGE CHARGES The United States National Science Foundation has extended the allowance of page charge funds for payments to journals regardless of the Publisher's commercial status. Previously this was reserved for only nonprofit society-sponsored journals. Voluntary page charge payments are now accepted for this journal, and authors may elect to pay any amount up to a maximum of \$25.00 per page. Payments will be refunded in the form of a voucher at 100% value of total payment. This voucher can be used by the author or the author's university library for any product or service offered by the Publisher, and thereby can be used to supplement library funding.

ARTICLE VOUCHERS FOR ELECTRONICALLY SUBMITTED MANUSCRIPTS

The principal author of each article submitted electronically will receive a voucher for his contribution in the amount of EUR 33.00 (USD \$30.00, JPY 3,400), which can also be used to purchase the Publisher's products directly or through university libraries, thereby reducing costs of publications to those authors supporting the journal.

This journal is sold CIF with title passing to the purchaser at the point of shipment in accordance with the laws of The Netherlands. All claims should be made to your agent or the Publisher.

Addresses for Editors

D. W. BRUCE

Department of Chemistry

University of Exeter

Stocker Road

Exeter EX4 4QD

United Kingdom

S. CHANDRASEKHAR

Centre for liquid

Crystal Research

P.B. No. 1329, Jalahalli

Bangalore 560 013,

India

G. HEPPKE

Technische Universität Berlin

Sekr. ER11

Str. d. 17 Juni 135

D-10623 Berlin, Germany

S. KOBAYASHI

Science University of Tokyo

in Yamaguchi

Department of Electrical

Engineering

1-1-1, Daigaku-Dori, Onoda-shi

Yamaguchi-ken 756, Japan

M. M. LABES

Department of Chemistry

Temple University

Philadelphia, Pennsylvania 19122

USA

P. PALFFY-MUHORAY

Liquid Crystal Institute

Kent State University

Kent, Ohio 44242, USA

G. SAITO

Department of Chemistry

Kyoto University

Kyoto 606, Japan

D.J. SANDMAN

Department of Chemistry

University of Massachusetts, Lowell

Lowell, Massachusetts 01854, USA

F. SIMONI

Dipartimento di Scienze

dei Materiali e della Terra

Università di Ancona

Via Brecce Bianche

60131 Ancona, Italy

F. WUDL

Department of Chemistry

and Biochemistry

University of California at Los

Angeles

4505 Mol Sci Building, Box 951569

Los Angeles, California 90095-1569

USA