This article was downloaded by: [Tomsk State University of Control Systems and Radio]

On: 19 February 2013, At: 13:50

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

Publication details, including instructions for authors and subscription information: http://www.tandfonline.com/loi/gmcl16

Editorial board page for "Molecular Crystals and Liquid Crystals", Volume 141, Number 3-4

Version of record first published: 20 Apr 2011.

To cite this article: (1986): Editorial board page for "Molecular Crystals and Liquid Crystals", Volume 141, Number 3-4,

Molecular Crystals and Liquid Crystals, 141:3-4, a-a

To link to this article: http://dx.doi.org/10.1080/00268948608079606

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

Editor-in-Chief: M. M. Labes

Consulting Editors: G. H. Brown, G. J. Dienes

Manuscripts should be submitted to the following editors (addresses are given on the back cover):

Liquid Crystals: G. W. Gray, G. Heppke, and J. Lydon, Europe; M. M. Labes

and J. D. Litster, Western Hemisphere; S. Kobayashi, Japan;

S. Chandrasekhar, India

Low-Dimensional Solids: R. Comes, F. Wudl

Molecular Crystals: M. M. Labes

Editorial Advisory Board

R. BLINC (Yugoslavia), A. Blumstein (U.S.A.), G. Durand (France), H. Finkelmann (F.R.G.), H. Fukuyama (Japan), P. G. de Gennes (France), R. Hosemann (F.R.G.), H. Inokuchi (Japan), R. G. Kepler (U.S.A.), S. Kusabayashi (Japan), R. B. Meyer (U.S.A.), M. Pope (U.S.A.), R. S. Porter (U.S.A.), H. Sackmann (G.D.R.), D. Sandman (U.S.A.), A. Sasaki (Japan), A. Saupe (U.S.A.), M. Schadt (Switzerland), E. F. Sheka (U.S.S.R.), J. N. Sherwood (U.K.), A. Skoulios (France), M. Takeda (Japan), J. Tanaka (Japan), G. Wegner (F.R.G.), H. C. Wolf (F.R.G.).

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.

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

Subscription Rates

Subscription Rates

Four issues per volume. Institutional subscription rate per volume: \$300.00 (including postage). Individual subscription rate per volume: \$120.00* (including postage). University and academic libraries in North America, Western Europe and Australasia receive a 20 percent academic discount from the institutional rate.

*Individual subscription rates are available only to individuals who subscribe directly from the publisher and who pay through personal checks or credit cards.

Prices apply in North America only. All other countries will be invoiced at our current conversion rate. The subscription rate includes postage and handling charges. This journal is shipped worldwide to subscribers via air delivery. Please write to the publisher for details. Send your order to your usual supplier or direct to Gordon and Breach Science Publishers S.A., c/o STBS Ltd., One Bedford Street, London WC2E 9PP, U.K. Journal subscriptions are sold on a volume basis only; single issues are not available separately. Claims for nonreceipt of issues should be made within three months of publication of the issue or they will not be honored without charge. Subscriptions are available for microform editions. Please write for details.

License to Copy
The appearance of the code at the top of the first page of an article in this publication indicates the copyright owner's consent that copies of the article may be made for personal or internal use, or for the personal or internal use of specific clients. This consent is given on condition the copier obtains a license directly from the publisher at the address below. Subscribers will be offered a license with each subscription renewal of the publication. The license will not be extended to other kinds of copying, such as copying for general distribution, for advertising or promotional purposes, for creating new collective works, or for resale. Nor does the license extend to any individual or company specifically advised by the publisher in writing that consent is being expressly withheld. It is expressly forbidden to any individual or company to copy any article as agent, either express or implied, of another individual or company.

Reprints of Individual Articles

es of individual articles may also be obtained from publisher's own document delivery service, On-Demand Publishing, at appropriate fees.

Molecular Crystals and Liquid Crystals, ISSN 0026-8941, is published biweekly for \$298.00 per volume by Gordon and Breach Science Publishers S.A., P.O. Box 161, 1820 Montreux 2, Switzerland. Second-Class postage-paid at New York, NY and additional mailing offices. POSTMASTER: Send address changes to Molecular Crystals and Liquid Crystals. % Gordon and Breach Science Publishers S.A., P.O. Box 786, Cooper Station, Nav. Volt. NY 10236. Station, New York, NY 10276.

© 1986 Gordon and Breach Science Publishers S.A.

All rights reserved. No part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and recording, or by any information storage retrieval system, without permission in writing from the publisher.

Distributed by STBS Ltd., One Bedford Street, London WC2E 9PP, U.K.

Printed in the United States of America

DECEMBER 1986