

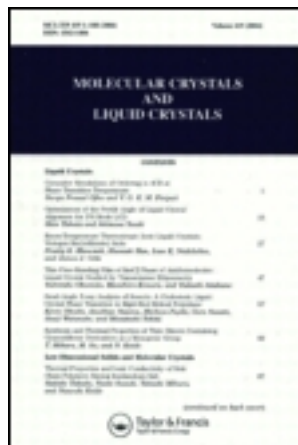
This article was downloaded by: [Tomsk State University of Control Systems and Radio]

On: 18 February 2013, At: 13:30

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 244, Number 1

Version of record first published: 23 Oct 2006.

To cite this article: (1994): Editorial board page for "Molecular Crystals and Liquid Crystals", Volume 244, Number 1, Molecular Crystals and Liquid Crystals Science and Technology. Section A. Molecular Crystals and Liquid Crystals, 244:1, a-a

To link to this article: <http://dx.doi.org/10.1080/10587259408050074>

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 and instructions for preparation of camera-ready copy can be found at the back of the journal.

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

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

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

Editorial Advisory Board

M. A. ANISIMOV (Russia), R. BLINC (Slovenia), L. BLINOV (Russia), A. BLUMSTEIN (USA), G. DURAND (France), H. FINKELMANN (Germany), P. G. DE GENNES (France), R. HOSEMAN (Germany), H. INOKUCHI (Japan), R. G. KEPLER (USA), S. KUSABAYASHI (Japan), J. D. LITSTER (USA), R. B. MEYER (USA), C. M. PALEOS (Greece), S. A. PIKIN (Russia), N. PLATE (Russia), M. POPE (USA), R. S. PORTER (USA), A. SASAKI (Japan), A. SAUPE (USA), M. SCHADT (Switzerland), E. F. SHEKA (Russia), J. N. SHERWOOD (Great Britain), A. SKOULIOS (France), M. TAKEDA (Japan), J. TANAKA (Japan), G. WEGNER (Germany), H. C. WOLF (Germany).

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.

The **Letters Section** publishes short research communications in the above three areas. Its aim is to achieve rapid dissemination of important new information even when results are of a preliminary nature.

© 1994 Gordon and Breach Science Publishers S.A. All rights reserved.

Distributed by STBS—Publisher's Distributor.

Printed in the United States of America

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 or retrieval system, without permission in writing from the Publisher.

ORDERING INFORMATION

Published monthly. Subscriptions are renewed on an annual basis. 1994 Volumes: 238–257.

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 will be 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 directly with Gordon and Breach Science Publishers SA in care 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 without charge if made within three months of publication of the issue. Subscriptions are available for microform editions; details will be furnished upon request.

All issues are dispatched by airmail throughout the world.

Subscription Rates: Base list subscription price per volume: ECU 245.00 (US \$294.00). * This price is available only to individuals whose library already subscribes to the journal OR who warrant that the journal is for their own use and provide a home address for mailing. Orders must be sent directly to the Publisher and payment must be made by personal check or credit card.

Separate rates apply to academic and corporate institutions. These rates may also include photocopy licenses and postage and handling charges. Special discounts are also available to continuing subscribers through our Subscriber Incentive Plan (SIP).

*ECU (European Currency Unit) is the worldwide base list currency rate; payment can be made by draft drawn on ECU currency in the amount shown or in local currency at the current conversion rate. The US Dollar rate is based on the ECU rate and applies to North American subscribers only. Subscribers from other territories should contact their agent or one of the offices listed below.

April 1994