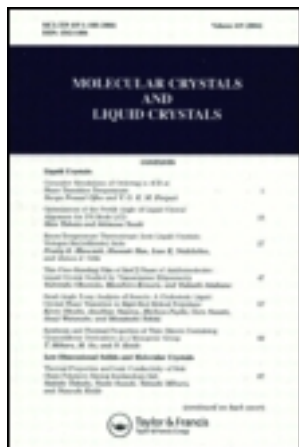


This article was downloaded by: [Tomsk State University of Control Systems and Radio]
On: 19 February 2013, At: 13:12
Publisher: Taylor & Francis
Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House, 37-41 Mortimer Street, London W1T 3JH, UK



Molecular Crystals and Liquid Crystals Incorporating Nonlinear Optics

Publication details, including instructions for authors and subscription information:

<http://www.tandfonline.com/loi/gmcl17>

Editorial board page for "Molecular Crystals and Liquid Crystals", Volume 153, Number 1

Version of record first published: 13 Dec 2006.

To cite this article: (1987): Editorial board page for "Molecular Crystals and Liquid Crystals", Volume 153, Number 1, Molecular Crystals and Liquid Crystals Incorporating Nonlinear Optics, 153:1, a-a

To link to this article: <http://dx.doi.org/10.1080/00268948708074519>

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 INCORPORATING NONLINEAR OPTICS

Editor-in-Chief

M. M. Labes, Department of Chemistry,
Temple University, Philadelphia, PA 19122

Consulting Editors:

G. H. Brown, G. J. Dienes

Manuscripts should be submitted to the following editors. See inside back cover for addresses:

Liquid Crystals: G. W. Gray and G. Heppke, 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

Nonlinear Optics: A. F. Garito, Editor-in-Chief; I. C. Khoo, United States; J. P.
Huignard, Europe; T. Kobayashi, Japan; B. Ya. Zel'dovich, Eastern Europe

Editorial Advisory Board

R. BLINC (*Yugoslavia*), L. BLINOV (*U.S.S.R.*), A. BLUMSTEIN (*U.S.A.*), G. DURAND (*France*), H. FINKEL-
MANN (*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. SCHATZ (*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.

Nonlinear Optics publishes original research papers of physical and chemical nature in the field of nonlinear optics and electrooptics. The journal is dedicated to fundamental understanding of the origin and mechanisms of nonlinear optical and electrooptical processes obtained by theory and experiment. It recognizes the multidisciplinary nature of the field in also encompassing materials science and device implementation.

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

Subscription Information

Please see the inside back cover for information on subscription rates, photocopy license, and reprints of individual articles.

Molecular Crystals and Liquid Crystals Incorporating Nonlinear Optics, ISSN 0026-8941, is published monthly for \$264.00 per volume (academic library rate) 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, New York, NY 10276.

© 1987 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 1987