

ORGANIC ELECTRONICS

physics • materials • applications

Editors:

Prof. Donal D.C. Bradley

Experimental Solid State Physics & Centre for Electronic Materials and Devices,
The Blackett Laboratory, Imperial College of Science, Technology and Medicine,
Prince Consort Road, London SW7 2BW, UK

Prof. Dr. Norbert Karl

Fax: +44 020 7581 3817, e-mail: d.bradley@ic.ac.uk
University of Stuttgart,
3. Physikalisches Institut, D-70550 Stuttgart, Germany
Fax: +49 711 685 5281, e-mail: n.karl@physik.uni-stuttgart.de

Prof. Stephen R. Forrest

Department of Electrical Engineering & the Princeton Materials Institute,
EQUAD B-210, Princeton University, Princeton, NJ, USA
Fax: +1 609 258 0119, e-mail: forrest@ee.princeton.edu

Prof. Kazuhiko Seki

Research Centre for Materials Science &
Department of Chemistry, Graduate School of Science,
Nagoya University, Furocho, Chikusa-ku, Nagoya 464-8602, Japan
Fax: +81 52 789 2944, e-mail: seki@mat.chem.nagoya-u.ac.jp

Associate Editorial Board:

V.M. AGRANOVICH (Moscow)

Z. POPOVIC (Mississauga)

E. UMBACH (Würzburg)

A. DODABALAPUR (Austin)

C. TALIANI (Bologna)

W. RIESS (Rüschlikon)

M. FUJIHIRA (Yokohama)

T. TSUTSUI (Fukuoka)

N. PEYGHAMBARIAN (Tucson)

Y. SHIROTA (Osaka)

Aims and scope

A new interdisciplinary journal on the physics, chemistry, and engineering of materials with applications to organic electronics and optoelectronics, **Organic Electronics** is a primary journal for physicists, material scientists and chemists who are interested in organic electronic devices such as organic light emitting diodes, thin film transistors, photovoltaic cells, etc. Papers suitable for publication in this journal cover such topics as photoconductive and electronic properties of organic materials, film growth and characterization, organic electronic and optoelectronic devices, and applications.

As an important new Journal **Organic Electronics** can ensure that your most significant research receives the recognition that it deserves. As a unique publication outlet, uniting the various research disciplines involved, it provides the only forum for both applied and fundamental contributions spanning the many different disciplines addressing electronic applications of organic materials.

Advertising information

Advertising orders and enquiries can be sent to: *USA, Canada and South America*: Mr Tino DeCarlo, The Advertising Department, Elsevier Science Inc., 360 Park Avenue South, New York, NY 10010-1710, USA; phone: (+1) (212) 633 3815; fax: (+1) (212) 633 3820; e-mail: t.decarlo@elsevier.com. *Japan*: The Advertising Department, Elsevier Science K.K., 9-15 Higashi-Azabu 1-chome, Minato-ku, Tokyo 106-0044, Japan; phone: (+81) (3) 5561-5033; fax: (+81) (3) 5561 5047. *Europe and ROW*: Commercial Sales Department, Elsevier Science Ltd., The Boulevard, Langford Lane, Kidlington, Oxford OX5 1GB, UK; phone: (+44) 1865 843016; fax: (+44) 1865 843976; e-mail: media@elsevier.com

Abstracted/indexed in:

Current Contents; Engineering, Technology and Applied Sciences; EI Compindex Plus; Engineering Index; INSPEC; Physics Briefs.

Publication information: Organic Electronics (ISSN 1566-1199). For 2002, Volume 3 is scheduled for publication. Subscription prices are available upon request from the Publisher or from the Regional Sales Office nearest you or from this journal's website (<http://www.elsevier.com/locate/orgel>). Further information is available on this journal and other Elsevier Science products through Elsevier's website: (<http://www.elsevier.com>). Subscriptions are accepted on a prepaid basis only and are entered on a calendar year basis. Issues are sent by standard mail (surface within Europe, air delivery outside Europe). Priority rates are available upon request. Claims for missing issues should be made within six months of the date of dispatch.

Orders, claims, and product enquiries: Please contact the Customer Support Department at the Regional Sales Office nearest you:

New York: Elsevier Science, P.O. Box 945, New York, NY 10159-0945, USA; phone: (+1) (212) 633 3730 [toll free number for North American customers: 1-888-4ES-INFO (437-4636)]; fax: (+1) (212) 633 3680, e-mail: usinfo-f@elsevier.com

Amsterdam: Elsevier Science, P.O. Box 211, 1000 AE Amsterdam, The Netherlands; phone: (+31) 20 4853757, fax: (+31) 20 4853432, e-mail: nlinfo-f@elsevier.com

Tokyo: Elsevier Science, 9-15, Higashi-Azabu 1-chome, Minato-ku, Tokyo 106-0044, Japan; phone: (+81) (3) 5561 5033, fax: (+81) (3) 5561 5047, e-mail: info@elsevier.co.jp

Singapore: Elsevier Science, 3 Killiney Road, #08-01 Winsland House I, Singapore 239519; phone: (+65) 6349 0200, fax: (+65) 6733 1510, e-mail: asiainfo@elsevier.com.sg

Rio de Janeiro: Elsevier Science, Rua Sete de Setembro 111/16 Andar, 20050-002 Centro, Rio de Janeiro-RJ, Brazil; phone: (+55) (21) 509 5340; fax: (+55) (21) 507 1991; e-mail: elsevier@campus.com.br [Note (Latin America): for orders, claims and help desk information, please contact the Regional Sales Office in New York as listed above].



North-Holland, an imprint of Elsevier Science

Printed in the Netherlands