

This article was downloaded by:

On: 24 January 2011

Access details: *Access Details: Free Access*

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



Journal of Coordination Chemistry

Publication details, including instructions for authors and subscription information:

<http://www.informaworld.com/smpp/title~content=t713455674>

Editorial board page for “Journal of Coordination Chemistry”, Volume 5, Number 3

To cite this Article (1976) 'Editorial board page for “Journal of Coordination Chemistry”, Volume 5, Number 3', Journal of Coordination Chemistry, 5: 3, a – b

To link to this Article: DOI: 10.1080/00958977608072996

URL: <http://dx.doi.org/10.1080/00958977608072996>

PLEASE SCROLL DOWN FOR ARTICLE

Full terms and conditions of use: <http://www.informaworld.com/terms-and-conditions-of-access.pdf>

This article may be used for research, teaching and private study purposes. Any substantial or systematic reproduction, re-distribution, re-selling, loan or 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.



**SEMICONDUCTORS AND INSULATORS. A Journal of Covalent and Ionic Solids
(formerly Journal of Nonmetals)**

Editor-in-chief:

R. SMOLUCHOWSKI
*Princeton University
Princeton, N.J. 08540
U.S.A.*

Editors:

A. C. DAMASK and G. J. DIENES
*Brookhaven National Laboratory
Upton, Long Island, New York
11973 U.S.A.*

LEO ESAKI
*I.B.M. Research Center
Yorktown Heights, N.Y.
10598 U.S.A.*

The aim of *Semiconductors and Insulators* is to contribute to a better understanding, on the atomic and molecular level, of electronic and structural properties of semiconductors and of ionic, covalent, van der Waals and hydrogen bonded crystalline and noncrystalline liquids and solids. In addition to the nonmetallic elements and semiconductors, typical substances that fall into these categories include oxides, nitrides, halides and carbides as well as semiconducting compounds and more complex minerals and salts. Among the topics covered by *Semiconductors and Insulators* are elementary excitations, lattice vibrations, band structure, localized electronic and vibronic states, phase transitions, magnetic and transport phenomena, nature of bonding, surface phenomena, mechanical properties, diffusion and resonance.

There is an international Editorial Advisory Board.

SUBSCRIPTION RATES

(per four issue volume postpaid)	USA/Elsewhere \$85.00/£39.00	Great Britain £36.50
-------------------------------------	---------------------------------	-------------------------

ELECTROCOMPONENT SCIENCE AND TECHNOLOGY (Incorporating Thin Films)

Editor:

D. S. CAMPBELL
*University of Technology
Loughborough, Leics. LE11 3TU
U.K.*

American Editors:

C. A. NEUGEBAUER and R. SIGSBEE
*General Electric Company
Schenectady, New York 12301
U.S.A.*

Electrocomponent Science and Technology is concerned with the science and technology of passive electrical components. The field of passive components has shown a steady increase in turnover in recent years, yet there are very limited outlets for scientific papers dealing with the subject. Furthermore, the outlets available tend to fragment papers amongst journals dealing with specialised aspects. This journal, therefore, aims to provide a centre for all publications in the field. Its scope includes research and development papers in the following areas: resistors, capacitors, R & C combinations, hybrid microelectronic systems, contacts, conductors and connectors, wound components and piezoelectrics.

There is an international Advisory Editorial Board.

SUBSCRIPTION RATES

(per four issue volume postpaid)	USA/Elsewhere \$75.00/£35.00	Great Britain £32.00
-------------------------------------	---------------------------------	-------------------------

Subscriptions may be sent to: Gordon and Breach Science Publishers Ltd., 42 William IV Street, London WC2, England; *or to:* Gordon and Breach Science Publishers Inc., One Park Avenue, New York, N.Y. 10016, U.S.A.



Gordon and Breach

1 Park Avenue, New York, NY 10016
42 William IV Street, London WC2
7-9 rue Emile Dubois, Paris 75104

TITLE: THE ENCYCLOPEDIA OF ENVIRONMENTAL SCIENCE AND ENGINEERING (In 2 vols.)

EDITORS: James Pfafflin, University of Windsor, and Edward N. Ziegler, Polytechnic Institute of N.Y.

CATEGORY: Social Sciences (16)

READERSHIP: Of interest to ecologists, environmentalists, engineers and concerned laymen

DESCRIPTION: An invaluable reference work, bringing together contributions on a vast range of major environmental topics.

SAMPLE CONTENTS: Estuarine water quality. Disinfection and chemosterilization. Particulate removal. Groundwater. Energy sources. Municipal wastewater. Desalination. Ecology of plants. Air pollution sources. Modeling of river and estuary water quality.

BINDING: CLOTH

APPROX. NO. PAGES: Vol.1 616pp
Vol.2 512pp

APPROX. PUBN. DATE: Jan. 1976

ISBN: Vol.1 0 677 14650 7
Vol.2 0 677 14660 4
2-Vol. set 0 677 14670 1

APPROX. PRICE: Vol.1 USA/Canada \$72.00
Elsewhere £31.30
Vol.2 USA/Canada \$62.00
Elsewhere £27.00
2-Vol. set USA/Canada \$120.00
Elsewhere £52.50

TITLE: INTRODUCTION TO LOGIC AND SWITCHING THEORY

AUTHOR: Nripendra N. Biswas, Dept. Electrical Communication Engineering, Indian Institute of Science

CATEGORY: Computers, Systems and Control Engineering (05)
Electrical Engineering and Electronics (08)

READERSHIP: Computer, electrical and control engineers; students in relevant subjects

DESCRIPTION: Introduces the fundamentals of logic and switching theory, so essential for the proper understanding of present-day digital systems. Although the treatment is rigorous, the author has made a concerted effort to render the presentation clear and lucid. Primarily intended as a textbook for a senior first year graduate course of one or two semesters, it will also be helpful to the serving engineers engaged in the logical design of combinatorial and sequential circuits.

CONTENTS IN BRIEF: Boolean algebra. Gate and contact networks. Boolean expressions. Minimization methods. Symmetric functions. Combinatorial circuits. Threshold Logic. Logic of flip-flops. Synchronous sequential machines. Asynchronous sequential machines.

BINDING: CLOTH

APPROX. NO. PAGES: 372

ISBN: 0 677 02860 1

APPROX. PRICE: US/Canada \$29.50 Elsewhere £12.80

APPROX. PUBN. DATE: September 1975
