

This article was downloaded by:

On: 30 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



Phosphorus, Sulfur, and Silicon and the Related Elements

Publication details, including instructions for authors and subscription information:

<http://www.informaworld.com/smpp/title~content=t713618290>

Editorial board page for “Phosphorus and Sulfur and the Related Elements”, Volume 25, Number 3

To cite this Article (1985) 'Editorial board page for “Phosphorus and Sulfur and the Related Elements”, Volume 25, Number 3', Phosphorus, Sulfur, and Silicon and the Related Elements, 25: 3, a

To link to this Article: DOI: 10.1080/03086648508072739

URL: <http://dx.doi.org/10.1080/03086648508072739>

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.

Phosphorus and Sulfur and the Related Elements

EDITOR-IN-CHIEF: M. GRAYSON

82 Valleywood Road, Cos Cob, Conn. 06807, U.S.A.

EUROPEAN EDITOR: L. HORNER

Johannes Gutenberg University, Institut für Organische Chemie, Johann-Joachim-Becher-Weg 18 20.

D-6500 Mainz, Federal Republic of Germany

ADVISORY EDITOR: B. S. THYAGARAJAN

The University of Texas at San Antonio

EDITORIAL BOARD

G. Aksnes
University of Bergen

B. A. Arbusov
U.S.S.R. Academy of
Sciences, Kazan

K. D. Berlin
Oklahoma State
University, Stillwater

E. Block
State University of
New York, Albany

H. Bock
The University,
Frankfurt

R. Burgada
University of Paris

F. A. Davis
Drexel University,
Philadelphia

D. B. Denney
Rutgers University,
New Brunswick, N.J.

J. Emsley
University of London
King's College

E. Fluck
Gmelin Institute,
Frankfurt

L. D. Freedman
North Carolina State
University, Raleigh

R. R. Holmes
University of
Massachusetts, Amherst

R. F. Hudson
The University of
Kent, Canterbury

N. Inamoto
The University of
Tokyo

K. Issleib
Martin Luther University
Halle-Wittenberg

M. I. Kabachnik
U.S.S.R. Academy of
Sciences, Moscow

J. F. King
University of
Western Ontario

N. Lozac'h
École Nationale
Supérieure de Chimie,
Caen

L. Maier
Ciba-Geigy,
Basel

C. B. Meyer
University of
Washington, Seattle

W. E. McEwen
University of
Massachusetts, Amherst

J. Michalski
Polish Academy of
Sciences, Lodz

M. Mikolajczyk
Polish Academy of
Sciences, Lodz

G. Modena
The University,
Padua

S. Oae
Okayama University
of Sciences

A. N. Pudovik
U.S.S.R. Academy of
Sciences, Kazan

L. D. Quin
Duke University
Durham, N.C.

H. Roesky
The University,
Göttingen

A. Schmidpeter
The University,
Munich

M. Schmidt
The University,
Würzburg

R. Schmutzler
The University,
Braunschweig

R. A. Shaw
Birkbeck College
London

J. R. Van Wazer
Vanderbilt University
Nashville, Tenn.

J. G. Verkade
Iowa State University,
Ames

W. Walter
University of Hamburg

B. Wladislaw
University of São Paulo

R. Wolf
Université Paul Sabatier,
Toulouse

H. Zimmer
University of
Cincinnati

R. A. Zingaro
Texas A & M University,
College Station

GENERAL INFORMATION

Aims and Scope

Original articles, short communications and brief, selected reviews of broad interest to the organic, inorganic and biochemistry of sulfur, phosphorus, antimony, bismuth, selenium and tellurium will be considered for publication in *Phosphorus and Sulfur*. Contributions will be refereed by members of the Editorial Board and other experts in this interrelated discipline. Requirements for acceptance include originality, breadth of scope, careful documentation of experimental results, and clarity and brevity of presentation. There are no page charges for papers published in *Phosphorus and Sulfur*.

The editors and publisher strive to provide rapid publication of accepted papers. Proofs are provided within 4–6 weeks after acceptance and must be returned promptly. The journal is published bimonthly on the basis of 3 issues per volume with an increased number of volumes per year where necessary to ensure rapid publication. Papers may be submitted to either Cos Cob or Mainz.

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

Subscription rates

Three issues per volume:

Corporate subscription rate per volume: \$320.00 (including postage).

Individual subscription rate per volume: \$136.00* (including postage).

University and academic libraries in North America, Western Europe and Australasia receive a 15 percent discount from the corporate rate.

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

This price applies in North America only. All other countries will be invoiced at our current conversion rate. The subscription rates include a distribution charge of \$17.00 for postage and handling. Please write to the publisher for details. Send your order to your usual supplier or direct to Gordon and Breach, Science Publishers, Inc., 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.

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 or retrieval system, without permission in writing from the publisher. 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 the condition, however, that the copier pay the stated per-copy fee through the Copyright Clearance Center, Inc. for copying beyond that permitted by Sections 107 or 108 of the U.S. Copyright Law. This consent does not extend 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 consent extend to any individual or company specifically advised by the publisher in writing that consent is being expressly withheld. Further, it is expressly forbidden to any individual or company to copy any article as agent, either express or implied, of another individual or company.

Published for Gordon and Breach, Science Publishers, Inc., by OPA Ltd.

© 1985 Gordon and Breach, Science Publishers, Inc., and OPA Ltd.

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

Printed in Great Britain by Bell and Bain Ltd., Glasgow

DECEMBER 1985