

This article was downloaded by:

On: 28 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, Sulfur, and Silicon and the Related Elements”, Volume 127, Number 1

To cite this Article (1997) 'Editorial board page for “Phosphorus, Sulfur, and Silicon and the Related Elements”, Volume 127, Number 1', Phosphorus, Sulfur, and Silicon and the Related Elements, 127: 1, a

To link to this Article: DOI: 10.1080/10426509708040490

URL: <http://dx.doi.org/10.1080/10426509708040490>

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, Sulfur, and Silicon and the Related Elements

Editor in Chief: R. R. Holmes

Department of Chemistry, University of Massachusetts, Amherst, Massachusetts 01003 U.S.A.

European Editor: L. Maier

Novartis International INC, R-1098 P.10, CIBA-GEIGY AG, CH-4002 Basel, Switzerland

Associate Editors

Editor Emeritus

W. Walter

*University of Hamburg
Institut für Organische Chemie
Martin-Luther-King-Platz 6
D-20146 Hamburg, Germany*

J. G. Verkade

*Department of Chemistry
Iowa State University
Ames, Iowa 50010,
U.S.A.*

L. Horner

Mainz, Germany

(For Communications and Reviews)

Editorial Board

R. P. Arshinova
*Monsanto
St. Louis, Missouri*

W. Bentrude
*University of Utah
Salt Lake City*

K. D. Berlin
*Oklahoma State
University, Stillwater*

E. Block
*State University of
New York at Albany*

H. Bock
*The University
Frankfurt, Germany*

R. Burguda
*Universite P. et M. Curie
Paris, France*

R. Contreras
*Centro de
Investigacion de
Estudios Avanzados
del IPN, Mexico*

J. Y. Corey
*University of Missouri,
St. Louis*

R. Corriu
*University of Science
and Technology of
Languedoc, France*

S. Cremer
*Marquette University
Milwaukee, Wisconsin*

F. A. Davis
*Temple University
Philadelphia
Pennsylvania*

S. A. Evans, Jr.
*University of
North Carolina at
Chapel Hill*

L. Field
*Vanderbilt University
Nashville, Tennessee*

E. Fluck
*Gmelin Institute
Frankfurt, Germany*

P. Gaspar
*Washington
University
St. Louis, Missouri*

C. D. Hall
*King's College
London, UK*

S. Husebye
*University of Bergen
Norway*

N. Inamoto
*University of Tokyo
Japan*

K. Jurkschat
*Universitat
Dortmund, Germany*

J. F. King
*University of
Western Ontario
Canada*

O. I. Kolodiaznyi
*National Academy of
Sciences of Ukraine
Kiev, Ukraine*

A. I. Konovalov
*Arbuzov Institute of
Organic and Physical
Chemistry, Russia*

S. S. Krishnamurthy
*Indian Institute of
Science,
Bangalore, India*

J. P. Majoral
*Université Paul
Sabatier
Toulouse, France*

S. Masson
*Université de Caen
France*

T. A. Mastryukova
*Russian Academy of
Sciences
Moscow, Russia*

F. Mathey
*Ecole Polytechnique
Palaiseau, France*

M. Mikolajczyk
*Polish Academy of
Sciences
Lodz, Poland*

G. Modena
*The University
Padua, Italy*

J. F. Nixon
*University of Sussex
Brighton, UK*

E. E. Nifant'ev
*V. I. Lenin State
Pedag. Inst.
Moscow, Russia*

S. Oae
*Institute of Heteroatom
Chemistry
Osaka, Japan*

L. D. Quin
*University of
Massachusetts Amherst*

H. Roesky
*The University
Gottingen, Germany*

H. Sakurai
*Science University
of Tokyo Chiba, Japan*

H. Schmidbaur
*Technical University
Munich, Germany*

A. Schmidpeter
*The University
Munich, Germany*

R. Schmutzler
*The University
Braunschweig,
Germany*

R. Steudel
*Technical University of
Berlin, Germany*

B. S. Thyagarajan
*The University of
Texas at San Antonio*

J. C. Van de Grampel
*University of
Groningen
The Netherlands*

M. Veith
*Universität des
Saarlandes, Germany*

R. West
*University of
Wisconsin, Madison*

P. Wisian-Neilson
*Southern Methodist
University
Dallas, Texas*

B. Wladislaw
*University of São Paulo,
Brazil*

R. Wolf
*Université Paul
Sabatier
Toulouse, France*

C. Yuan
*Shanghai Institute of
Organic Chemistry
PRC*

H. Zimmer
*University of
Cincinnati, Ohio*

R. A. Zingaro
*Texas A&M
University*

B. Zwanenburg
*College Station
University of Nijmegen
The Netherlands*