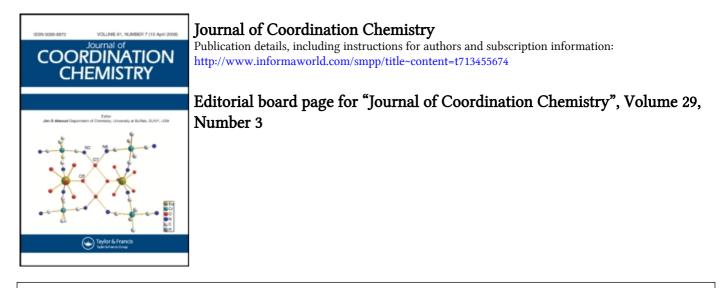
This article was downloaded by: On: 23 January 2011 Access details: Access Details: Free Access Publisher Taylor & Francis Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House, 37-41 Mortimer Street, London W1T 3JH, UK



**To cite this Article** (1993) 'Editorial board page for "Journal of Coordination Chemistry", Volume 29, Number 3', Journal of Coordination Chemistry, 29: 3, a

To link to this Article: DOI: 10.1080/00958979308045665 URL: http://dx.doi.org/10.1080/00958979308045665

## 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.

## Journal of Coordination Chemistry

Section A: Primary research papers

EDITOR: Peter A. Williams, Department of Chemistry, University of Western Sydney, PO Box 10, Kingswood, NSW 2750, Australia

## **CO-EDITORS**

J. L. Atwood, Department of Chemistry, The University of Alabama, Lloyd/Montgomery Halls, PO Box H, Alabama 35486, USA

Masanobu Hidai, Department of Synthetic Chemistry, Faculty of Engineering, University of Tokyo, Hongo 7-3-1, Bunkyo-ku, Tokyo 113, Japan

Konstantin B. Yatsimirsky, Institute of Physical Chemistry in Kiev, Prospekt Nauki 31, 252150 Kiev 28, Russia

Editorial Board J. D. Atwood (USA), E. Bayer (Germany), M. T. Beck (Hungary), I. Bernal (USA), H. Brittain (USA), D. H. Busch (USA), A.W. Coleman (France), R. Hay (UK), T. Iwamoto (Japan), R. A. Jones (USA), L. Kane-Maguire (Australia), W. Levason (UK), A. E. Martell (USA), P. O'Brien (UK), R. J. Puddephatt (Canada), G. H. Robinson (USA), A. M. Sargeson (Australia), A. G. Sykes (UK), M. L. Tobe (UK), R. S. Vagg (Australia)

Aims and Scope. The Journal of Coordination Chemistry publishes the results of original investigations involving the physical and chemical properties, syntheses and structures of coordination compounds of metals. Its scope may be defined as being concerned with the interactions of organic and inorganic ligands with metallic elements. Material on applications of coordination compounds may be included when relevant from time to time. Short reviews of current research in coordination chemistry will also be considered for publication. In addition to full articles, preliminary communications of results (up to 1000 words) may be submitted. The journal intends to shorten considerably the time between receipt, acceptance and publication of such articles in order to provide a mechanism for speedy publication of preliminary accounts of original and significantly interesting findings in coordination chemistry. Short articles that lack urgency are also acceptable to the journal and will be published in due course, as long as the desire to avoid multiple: publication is met. Books for review should be sent to the Editor, at the address above, and not the publisher.