

The *Journal of Inclusion Phenomena and Molecular Recognition in Chemistry* is an interdisciplinary publication reporting on original research into all aspects of the study of host-guest systems. Examples of specific areas of interest are: The preparation and characterisation of new hosts and new host-guest systems; Crystallographic, spectroscopic, thermodynamic, and theoretical studies; Applications in chromatography and inclusion polymerisation; Enzyme modelling, molecular recognition, and catalysis by inclusion compounds; Intercalates in biological and non-biological systems; Cyclodextrin complexes and their applications in the agricultural, flavouring, food, and pharmaceutical industries; Synthesis, characterisation, and applications of zeolites.

The primary emphasis of the Journal is on the publication of refereed research reports, but preliminary communications are also accepted, particularly if they represent a significant advance in the understanding of inclusion science. Review articles dealing with recent advances in this field are also published periodically.

FORTHCOMING ARTICLES

- Mátyás Czugler, Sándor Tisza, and Gábor Speier: Versatility in Inclusion Hosts. Unusual Conformation in the Crystal Structure of the *p-t*-Butylcalix[8]arene: Pyridine (1 : 8) Clathrate
- Toshio Takahashi, Yoichi Habata, and Yukari Iri: Extraction and Transport of Lithium Ion by a Crown Ether-Alkylphosphoric Acid System
- Yasuyuki Takeda, Itsumi Fujimaki, Shinichi Ochiai, Kazuhiko Aoki, Yoshihiro Kudo, Hiroaki Matsuda, Yoshihisa Inoue, and Tadao Hakushi: Conductance Study of the Complexation of Substituted and Lariat 16-Crown-5 Derivatives with Alkali Metal Ions in Nonaqueous Solvents
- Ki-Min Park and Toschitake Iwamoto: Novel Cage-like Cavity Accommodating a Pair of Guest Molecules in the Structure of catena-[*dl*-1,2-Diaminopropanecadmium(II) Tetra- μ -cyanocadmiate(II)]-1,2-Dichloroethane(1/1)
- James S. Dailey and Thomas J. Pinnavaia: Intercalative Reaction of a Cobalt(III) Cage Complex, Co(sep)³⁺, with Magadiite, a Layered Sodium Silicate

Photocopying. *In the U.S.A.:* This journal is registered at the Copyright Clearance Center, Inc., 27 Congress Street, Salem, MA 01970.

Authorisation to photocopy items for internal or personal use, or the internal or personal use of specific clients is granted by Kluwer Academic Publishers for users registered with the Copyright Clearance Center (CCC) Transactional Reporting Service, provided that the base fee of \$1.00 per copy plus \$0.15 per page per copy is paid directly to CCC. For those organisations that have been granted a photocopy licence by CCC, a separate system of payment has been arranged. The fee code for users of the Transactional Reporting Service is 0923-0750/91 \$1.00 + 0.15.

Authorisation does not extend to other kinds of copying, such as that for general distribution, for advertising or promotional purposes, for creating new collective works, or for resale.

In the rest of the world: Permission to photocopy must be obtained from the copyright owner. Please apply to Kluwer Academic Publishers, P.O. Box 17, 3300 AA Dordrecht, The Netherlands.

Journal of Inclusion Phenomena and Molecular Recognition in Chemistry is published 8 times per annum: January, March, April, June, July, September, October, and December.

1991 subscription price, per volume: Institutions \$ 163.50.

Second-class postage paid at Rahway, NJ. USPS No. 716-270.

U.S. Mailing Agent: Expeditors of the Printed Word Ltd., 2323 Randolph Ave., Avenel, NJ 07001.

Published by Kluwer Academic Publishers, Spuiboulevard 50, P.O. Box 17, 3300 AA Dordrecht, The Netherlands, and 101 Philip Drive, Norwell, MA 02061, U.S.A.

Postmaster: Please send all address corrections to: *Journal of Inclusion Phenomena and Molecular Recognition in Chemistry*, c/o Expeditors of the Printed Word Ltd., 2323 Randolph Ave., Avenel, NJ 07001, U.S.A.

Printed on acid-free paper