

This article was downloaded by:

On: 25 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



Separation Science and Technology

Publication details, including instructions for authors and subscription information:

<http://www.informaworld.com/smpp/title~content=t713708471>

Editorial board page for “Separation Science”, Volume 3, Number 2

To cite this Article (1968) 'Editorial board page for “Separation Science”, Volume 3, Number 2', Separation Science and Technology, 3: 2, a

To link to this Article: DOI: 10.1080/01496396808053462

URL: <http://dx.doi.org/10.1080/01496396808053462>

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.

SEPARATION SCIENCE

Volume 3 Number 2 April 1968

CONTENTS OF THIS ISSUE

ORIGINAL ARTICLES

- M. F. BURKE, A. K. MORELAND, AND L. B. ROGERS: Surface Area Study of Pretreated Silica Gels 107
- STUART BURCHETT AND CLIFTON E. MELOAN: Water Adduct Formation in Extracted Chelates 119
- DENNIS R. GERE AND CLIFTON E. MELOAN: Extraction of Tris(1,10-phenanthroline) Iron(II) Perchlorate into Nitrobenzene: Role of Water 127
- EDWARD SOCZEWIŃSKI AND JERZY KUCZYŃSKI: Solubility and R_M Values in Certain Partition Chromatographic Solvent Systems 133
- D. T. HAWORTH AND M. J. ZETMEISL: Thin-Layer Chromatography of Some Inorganic Complexes Using Microcrystalline Cellulose as the Separation Medium. 145
- W. J. A. VANDENHEUVEL: The Gas-Liquid Chromatographic Behavior of the Zearalenones, A New Family of Biologically Active Natural Products 151
- S. T. SIE, J. P. A. BLEUMER, AND G. W. A. RIJNDERS: Gas-Chromatographic Separation of Inorganic Chlorides and Its Application to Metal Analysis. III. Determination of Silicon and Tin in Nonferrous Alloys 165
- ROBERT B. GRIEVES AND DIBAKAR BHATTACHARYYA: Foam Separation of Cyanide Complexed by Iron 185
- M. A. D. FLUENDY AND D. S. HORNE: Investigation of Diffusion through Packed Beds by a Monte Carlo Method 203
- HARRY SVENSSON AND SUNE PETTERSSON: A Simple Device for Making Constant Density Gradients 209
- NOTE
- FRANTIŠEK JURŠÍK: Separation of Nickel(II) Amino Acid Complexes on Silica Gel 235

Contributions to This Journal Are Published Free of Charge