



Forthcoming Articles

- Qi Li and C. W. Mak / Inclusion Compounds of Thiourea and Paralkylated Ammonium Salts. Part VII. Hydrogen-Bonded Host Lattice Constructed from Thiourea and Anionic Species Derived from Benzoic Acid
- M. Ilanchelian, C. Retna Raj and R. Ramaraj / Spectral Studies on the Cyclodextrin Inclusion Complexes of Toluidine Blue O and Meldola's Blue in Aqueous Solution
- Claude Piguet / Helicates and Related Metallosupramolecular Assemblies: Toward Structurally Controlled and Functional Devices
- Miyuki Narita, Seiichi Koshizaka and Fumio Hamada / Fluorescent Pyrrolinone-Modified Cyclodextrins as a Chemo-sensor for Organic Guests
- G. Bruni, A. Marini, V. Berbenni, R. Riccardi and M. Villa / A Novel Method to Obtain a β -Cyclodextrin Inclusion Compound by Solid State Reaction: the Ketoprofen Case Revisited
- Joaquín Velasco, Carmen Carmona, María A. Muñoz, Pilar Guardado and Manuel Balón / Influence of the Cyclodextrin Size Cavity in the Complexation of Tetrahydroharmone
- Deeb Marji and W. Al-Azzam / Charge Transfer Complexes of Crown Ethers with Π -Acceptors. The Influence of NaCl and KCl on Their Stability
- Teresa Hladoń, Jan Pawlaczyk and Barbara Szafran / Stability of Ibuprofen in its Inclusion Complex with β -Cyclodextrin
- B. T. Ibragimov, K. K. Makhkamov and K. M. Beketov / Polymorphism of Crystalline Inclusion Complexes and Unsolvated Hosts. Part 8. Endocyclic Modification of the Cyclotrimeratrylene Host-Guest Complex with Acetone
- Teresa Hladoń, Jan Pawlaczyk and Barbara Szafran / Stability of Mefenamic Acid in the Inclusion Complex with β -Cyclodextrin in the Solid Phase
- Lalit Sharma / Micellar Studies of Some *N*-Substituted Derivatives of 6-Amino-6-deoxy-1,2-*O*-isopropylidene-glucose
- Lei Liu, Wen-Guang Li and Qing-Xiang Guo / Regression Analysis for the Host-Guest Interaction of β -Cyclodextrin with Mono- and 1,4-Disubstituted Benzenes
- Ai-You Hao, Ji-Mao Lin and Lin-Hui Tong / Selective Arylation of β -Cyclodextrin with an Ethylenediamino Group and Characteristics of Arylated β -Cyclodextrin Derivatives in Host-Guest Complexation
- Susan Sadeghi, Naader Alizadeh and Mojtaba Shamsipur / Molecular Complex Formation between Some Azacrown Ethers and 2,4,6-Trinitrophenol
- Javier Pozuelo, Asao Nakamura and Francisco Mendicuti / Molecular Mechanics Study of the Complexes of β -Cyclodextrin with 4-(dimethylamino)benzonitrile and Benzonitrile
- Aki Hayashi, Hirokazu Nakayama, Mitsutomo Tshako, Taro Eguchi and Nobuo Nakamura / Intercalation of α,ω -Alkanediamines in Layered Aluminium Dihydrogen Triphosphate Dihydrate

