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Conductometric studies of thermodynamics of

Since the first discovery of crown ethers by Table 4 shows the electronic and binding energies of the species. cooperativity in cation binding

Lead(ii) complexes with macrocyclic receptors

Complexes with Macrocyclic Receptors Derived Y., Gokel, G. W., Eds. Cation Binding by Macrocycles; Marcel Dekker: New York, 1990. Gokel, G. W. Crown Ethers

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Cation complexation and stereochemistry of

316 solvent and complex exchange rates [6]. The effect of cation binding is usually a decrease in the relaxation time that depends on the selectivity and

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Flexible redox-active binuclear macrocycles formed

Echegoyen, L. In Cation Binding by Macrocycles: Complexation of Cationic Species by Crown Ethers; Inoue, Y., Gokel, G. W., Eds.; New York, 1990.

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Separation Science and Technology (1990) Cation Binding by Macrocycles/Complexation of Cationic Species by Crown Ethers;

Ethers, esp. crown ethers, are good ligands for

Nobel prize 1987 to Pedersen (discovered crowns 1967) , recent reference Cation Binding by Macrocycles: complexation of cationic species by crown ethers; Inoue, Y

Diammonium cation-induced self-assembly into a

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Formation of ring in ring complexes between crown ethers and gated binding of cationic host guest complexes large aromatic macrocycles, (S. T

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they can form a binding cavity for Alkali Metal Cation Selectivity of [1_7] by Macrocycles: Complexation of Cationic Species by Crown Ethers

Inclusion complex and substrate recognition by

M. Cyclodextrin Chemistry; Springer Verlag: Berlin, 1978. (b) Cation Binding by Macrocycles. Complexation of Cationic Species by Crown Ethers; Inoue, Y

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hosts for an array of neutral and cationic species. The binding mode is thought to with cations in a similar fashion to crown ethers. macrocycles Edit

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