

COORDINATION CHEMISTRY REVIEWS, VOL. 148 (1996)

AUTHOR INDEX

- | | | |
|---------------------|-------------------|--------------------|
| Akabori, S., 97 | Harriman, A., 63 | Nabeshima, T., 151 |
| Canales, J., 221 | Heitz, V., 63 | Naemura, K., 199 |
| Collin, J.-P., 63 | Hiratani, K., 285 | |
| Collinson, S.R., 19 | Inouye, M., 265 | Odobel, F., 63 |
| Costamagna, J., 221 | Kaneda, T., 199 | Ogura, K., 249 |
| de Sousa, A.S., 315 | Kimura, K., 41 | Ouchi, M., 171 |
| Fenton, D.E., 19 | Kobiro, K., 135 | Sauvage, J.-P., 63 |
| Ferraudi, G., 221 | Kojima, Y., 301 | Sugihara, H., 285 |
| Fujita, M., 249 | Kubo, K., 71 | |
| Habata, Y., 97 | Lindoy, L.F., 349 | Takeshita, H., 71 |
| Hakushi, T., 171 | Maumela, H., 315 | Tamiaki, H., 183 |
| Hancock, R.D., 315 | Miyake, H., 301 | Tobe, Y., 199 |
| Harada, A., 115 | Mori, A., 71 | Tsukube, H., 1 |
| | | Vargas, J., 221 |

SUBJECT INDEX

- Alkali metal
 - Alkylphosphoric acid armed crown ethers having a specific cation binding ability 97
 - 1,10-Phenanthroline derivatives as ionophores for alkali metal ions 285
- Artificial-signaling receptors
 - artificial-signaling receptors for biologically important chemical species 265
- Aza-macrocyclic ligands
 - Carbon dioxide activation by aza-macrocyclic complexes 221
- Bacteriochlorophylls
 - Supramolecular structure in extramembraneous antennae of green photosynthetic bacteria 183
- Cage compounds
 - Transition-metal-directed assembly of well-defined organic architectures possessing large voids: from macrocycles to [2]catenanes 249
- Catenanes
 - Transition-metal-directed assembly of well-defined organic architectures possessing large voids: from macrocycles to [2]catenanes 249
- Cation binding
 - Cation binding by thallium(I) selective crown ethers 171
- Chiral azophenolic crown ether
 - Preparation of chiral and *meso*-crown ethers incorporating cyclohexane-1,2-diol derivatives as a steric barrier and their complexation with chiral and achiral amines 199
- Chiral crown ether
 - Preparation of chiral and *meso*-crown ethers incorporating cyclohexane-1,2-diol deriva-