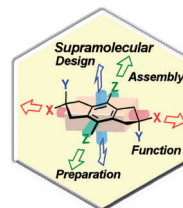




H. Kawai

Hydrindacenes as Versatile Supramolecular Scaffolds

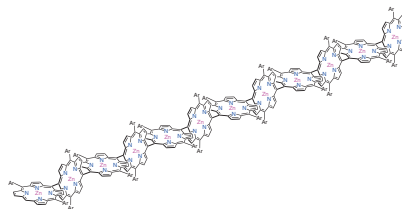
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Exploration of Giant Functional Porphyrin Arrays

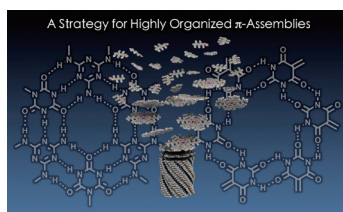
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S. Yagai

Supramolecularly Engineered Functional π -Assemblies Based on Complementary Hydrogen-Bonding Interactions

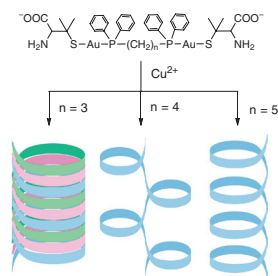
Shiki Yagai
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T. Konno

Parity-Controlled Self-Assembly of Supramolecular Helices in a Gold(I)-Copper(II) Coordination System with Penicillamine and Bis(diphenylphosphino)alkane

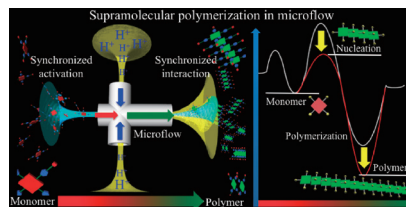
Nobuto Yoshinari, Atsushi Kakuya,
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M. Numata

Kinetically Controllable Supramolecular Polymerization through Synchronized Activation of Monomers

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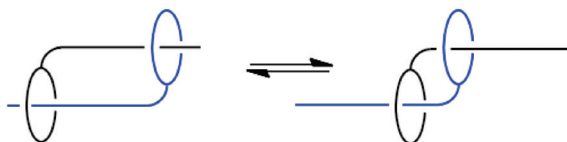




J.-P. Sauvage

Molecular Muscles: From Species in Solution to Materials and Devices

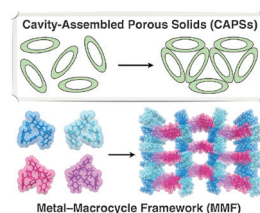
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Cavity-Assembled Porous Solids (CAPSs) for Nanospace-Specific Functions

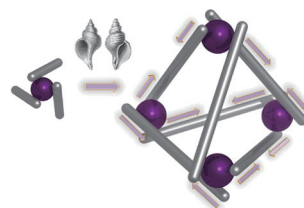
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J. R. Nitschke

Stereochemical Communication within Tetrahedral Capsules

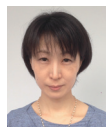
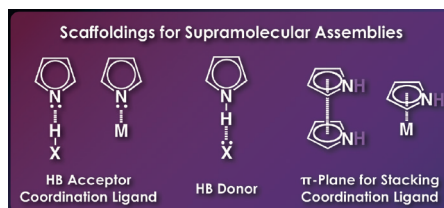
Ana M. Castilla, William J. Ramsay, and Jonathan R. Nitschke*
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H. Maeda

Supramolecular Chemistry of Pyrrole-Based π -Conjugated Molecules

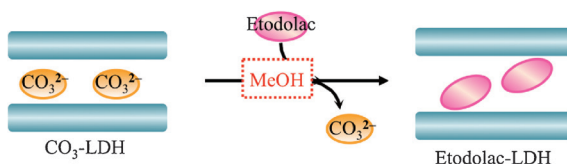
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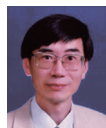


A. Hayashi

Complex Formation of Etodolac with Hydroxalcite in Methanol

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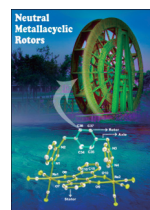




K.-L. Lu

Synthesis, Structure, and Dynamic Behavior of Discrete Metallocyclic Rotors

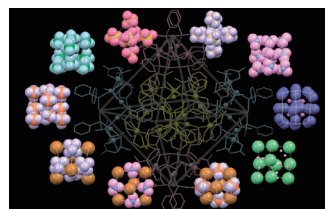
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Extraordinary Aggregation of Inorganic Anions in Chiral Metallosupramolecular Ionic Crystals

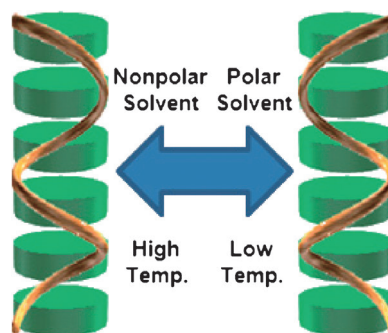
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K. Sakajiri

Supramolecular Helical Columnar Structures Formed by Hydrogen-Bonded Disk-Like (Phenylethynyl)benzene Derivatives with L-Alanine Pendant Groups: Helix Stability and Supramolecular Helical Sense Inversion

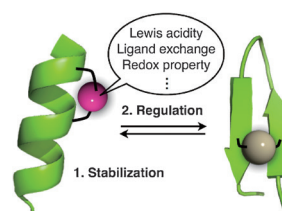
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Stimuli-responsive Synthetic Metallopeptides

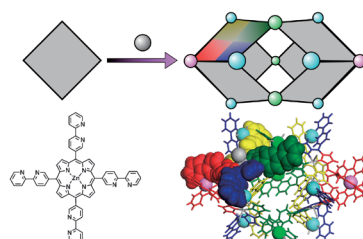
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M. Shionoya

Elaborate Metallosupramolecular Architectures through Desymmetrization Self-assembly of Symmetric Building Blocks

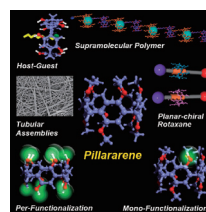
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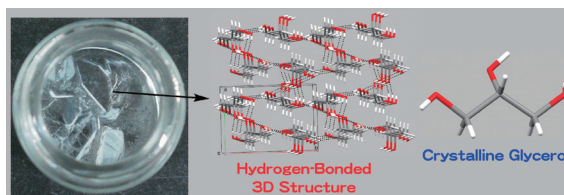
New Synthetic Host Pillararenes: Their Synthesis and Application to Supramolecular Materials

T. Ogoshi

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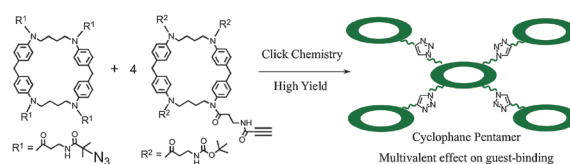
Observation of a Hydrogen-Bonded 3D Structure of Crystalline Glycerol

T. Kusakawa

Takahiro Kusakawa,* Genki Niwa,
Takato Sasaki, Ryosuke Oosawa,
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Synthesis of Water-Soluble Cyclophane Pentamers Using Click Chemistry as a Multivalent Host for Daunorubicin and Doxorubicin

O. Hayashida

Osamu Hayashida* and Yuki Nakamura
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Bioinspired Supramolecular Materials

M. Ikeda

Masato Ikeda
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