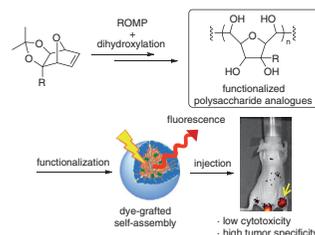




K. Ohe

Synthesis of Biocompatible Polysaccharide Analogues and Their Application to In Vivo Optical Tumor Imaging

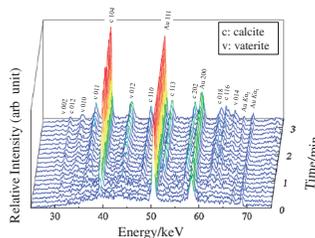
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K. Maruyama

In Situ Observation of Pressure-induced Crystallization from Amorphous Calcium Carbonate by Time-resolved X-ray Diffraction

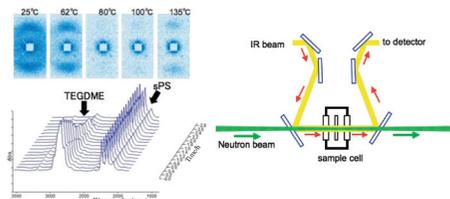
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F. Kaneko

Development of a Simultaneous SANS/FTIR Measuring System

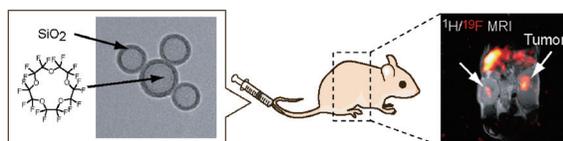
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K. Kikuchi

¹⁹F MRI Probes with Tunable Switches and Highly Sensitive ¹⁹F MRI Nanoprobes

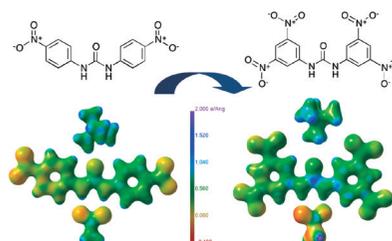
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P.A. Gale

Systematic Experimental Charge Density: Linking Structural Modifications to Electron Density Distributions

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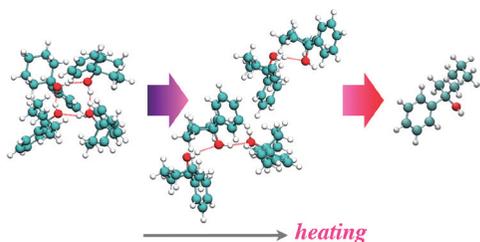




K. Saito

Identification of Hydrogen-Bonded Oligomers in Associating Liquid by ¹H NMR: 1-Phenyl-1-cyclohexanol

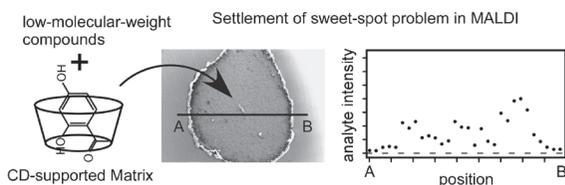
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T. Fujino

Settlement of the Sweet-spot Problem of MALDI Crystals Using Cyclodextrin-supported Matrix

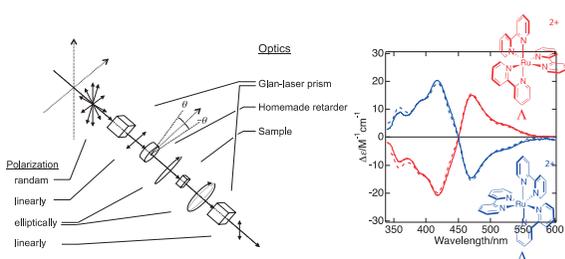
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Remarkable Enhancement of Sensitivity with the Second Generation of Elliptically Polarization-detected Circular Dichroism Spectroscopy

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A. Hafuka

BODIPY-Based Ratiometric Fluoroionophores with Bidirectional Spectral Shifts for the Selective Recognition of Heavy Metal Ions

Akira Hafuka, Hiroki Taniyama, Sang-Hyun Son, Koji Yamada, Masahiro Takahashi, Satoshi Okabe, and Hisashi Satoh*
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