

Applications Of Polyhedral Oligomeric Silsesquioxanes

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The research results will enrich the knowledge base for the industrial application of conveyor ... of polyoxymethylene modified with polyhedral oligomeric silsesquioxanes (POSS) .

Chemical compounds released by combustion of polymer composites flat belts

A new Iridium(III) complex containing a coumarin derivative as the cyclometalated ligand (L) and a carbazole-functionalized 2-diketonate (C2-acac-allyl) as the ancillary ligand, namely, Ir(III) bis(3'- ...

Highly efficient phosphorescent materials based on Ir(III) complexes-grafted on a polyhedral oligomeric silsesquioxane core

Radiation-grafted hydrogels for biomaterial applications as studied by the ... Surface segregation of a star-shaped polyhedral oligomeric silsesquioxane in a polymer matrix. Langmuir.

Near-ambient pressure X-ray photoelectron spectroscopy for a bioinert polymer film at a water interface

Midland Researcher Spearheads New Polymer BookA groundbreaking book about the applications of unique materials called polyhedral oligomeric silsesquioxanes is out, and a researcher at Michigan ...

Michigan Molecular Institute

N-heterocyclic carbenes could be used as powerful catalysts for the preparation of various polyhedral silsesquioxanes. NHCs also catalyze a rearrangement of existing cages and a scrambling between two ...

N-heterocyclic carbenes – catalysts for the preparation of polyhedral silsesquioxanes

Dr David Armitage is a Senior Lecturer in Pharmaceutical Technologies in the School of Pharmacy, De Montfort University. Following graduation from the University of Bristol with an honours degree in ...

Dr David Armitage

Pioneered and continues to specialize in the design, manufacture, and application of Nanostructured® Chemical Tools derived from a class of chemicals known as Polyhedral Oligomeric Sil sesquioxanes ...

Nanotechnology in Mississippi – companies, research, and degree programs

Encapsulation of Escherichia coli strain Nissle 1917 in a chitosan-alginate matrix by combining layer-by-layer assembly with CaCl2 cross-linking for an effective treatment of inflammatory bowel ...

Colloids and surfaces. B, Biointerfaces

Materials used in applications not otherwise provided for, are classified in C09K. These include sealing or anti-slip materials, heat-transfer, heat-exchange or heat-storage materials, drilling ...

CPC Definition – Subclass C09G

Microtubing-Reactor-Assisted Aliphatic C-H Functionalization with HCl as a Hydrogen-Atom-Transfer Catalyst Precursor in Conjunction with an Organic Photoredox Catalyst.

Angewandte Chemie (International ed. in English)

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