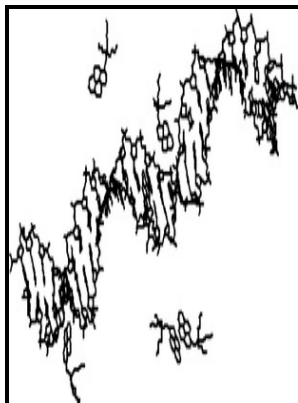


Photophysical and photochemical study of some pyrenyl phosphonium salts.

University of Salford - Photochemistry in organized and confining media: a model



Description: -

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-

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Photochemistry of pyrenylmethyltriphenyl

New Journal of Chemistry 2017 , 41, 1447-1458. The molecular and crystal structures of six metal complexes 2b and 2d—h were determined by single-crystal X-ray diffraction analyses.

UNO, Hidemitsu(Ehime University)

Emperor's Palace Convention Centre, Johannesburg.

Pyrenyl Group

Organic Letters 2003, 5 17 , 3077-3080. In 2004, Akiyama et al. Photoexcitation and relaxation kinetics of molecular systems in solution: towards a complete in silico model.

Photochemical and Photophysical Characterization

The amino derivative was converted to benzylidenaminoisoindoles based on the retro Diels-Alder reaction. Computational and experimental evaluation of selective substitution of thiolated coumarin derivatives on gold nanoparticles: Surface enhancing Raman scattering and electrochemical studies.

論文

Photopolymer Sci Tech, 18, 95-102 2005 71. African Journal of Pure and Applied Chemistry.

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