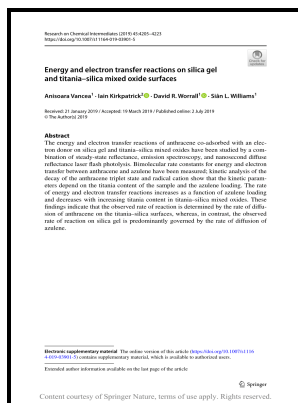


Photochemistry and photophysics of anthracenes on silica gel

- - Photochemistry on solid surfaces (Book, 1989) [styleguide.expo.io]



Description: -

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Notes: Thesis(Ph.D.) - Loughborough University, 1966.

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Tags: #Surface #photochemistry. #The #photophysics #of #pyrene #adsorbed #on #silica #gel, #alumina, #and #calcium #fluoride

1. Introduction

Virtually all measurements of F D are scaled to a reference substance. It is possible to determine ϵ T using this technique as the singlet and triplet states have no absorption at the triplet and singlet wavelengths, respectively. The fluorescence quantum yields of 0.

Primary Photochemical Processes of Anthracene Adsorbed on Silica Gel

The results indicate that all compounds exhibit an improvement in the desired properties, relative to the parent compounds. Handbook of Sol-Gel Science and Technology. Dyes Encapsulated Within Porous Aluminosilicates as Photocatalysts.

Photoionization on insulator surfaces: diffuse reflectance laser flash photolysis of distyrylbenzenes adsorbed on silica and alumina

Low resolution matrix-assisted laser desorption ionisation MALDI mass spectra were obtained using a dithranol matrix at the University of Manchester, UK or on a Shimadzu spectrometer at UEA.

Bimolecular processes on silica gel surfaces: energetic factors in determining electron

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