# PHOTOPOLYMERIZABLE POROUS POLYORGANOPHOSPHAZENES%0A

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**Application of ionic liquids in photopolymerizable ...**

The influence of ionic liquids in photopolymerizable holographic materials was investigated extensively. The structures of ionic liquids have important effect on the properties of the materials.

**Photopatternable uoresecent polymer composites based on ...**

Photopatternable uoresecent polymer composites based on stretched porous polyethylene and photopolymerizable liquid crystal mixture Alexey Bobrovsky,*a Valery Shibaeva and Galina Elyashevitchb

**Photopatternable fluorescent polymer composites based on ...**

Stretched porous polyethylene (SPPE) films were used as the polymer matrices. A liquid crystalline ( LC ) photopolymerizable mixture containing nematogenic

**Elastische Robotersysteme**

dimethacrylate, cholesterol-containing acrylate and perylene-containing methacrylate was introduced into the pores of SPPE and optical and photo-optical properties of such composite were studied.

**68 The Open Materials Science Journal, Open Access ...**

Rheological and Kinetic Characterization of UV Photopolymerizable The Open Materials Science Journal, 2012, Volume 6 69 the adhered product and the substrate.

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**Supported ruthenium nanoparticles on ...**

Supported Ru nanoparticles on a number of polyorganophosphazenes were prepared and tested for the hydrogenation of unsaturated compounds. The complex Ru( 6-cycloocta-1,3,5-triene)( 4-cycloocta-1

**Kinetics characterization of a novel photopolymerizable ...**

An experimental study was carried out for the development and characterization of innovative photopolymerizable siloxane-modified acrylic formulations for possible use as protective coatings.

**US5308739A - Imaging element comprising an impermeable ...**

The present invention provides an imaging element comprising a support, a porous layer, a photosensitive layer containing a photopolymerizable composition and optionally a stripping layer characterized in that there is provided a barrier layer between said photosensitive layer and said porous layer said barrier layer being impermeable for the

**Photopolymerizable Nanocomposites for Holographic ...**

The photopolymerizable nanocomposite films were prepared by spreading 0.4 ml of the suspensions on glass plates with dimensions of 26x38 mm 2 followed by drying on an optical table for 24 hours.