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

Photopatternable norescent polymer composites based on

Photopatternable norescent 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.

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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

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

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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.