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**By V.V. Krongauz;A.D. Trifunac**

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Abstract. The use of polymers in photoreactive imaging systems depends upon the interrelationship between the polymer physical properties and the photosensitive response.

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Photoreactive Polymers though a number of the reactive processes can be limited to polymers to which photoreactive or photoresponsive groups have been

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Visible Light Photoinitiation Systems Based on Electron and Energy Transfer Processes. D. Trifunac, Vadim V. Krongauz. Processes in Photoreactive Polymers

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The photoreactive polymers are useful in Patents Publication number The objects of the present invention are also realized with a process for manufacturing a

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**Patent EP1616899B1 - Novel photoreactive polymers -**

A photoreactive polymer comprising a dendritic polymer core with at least one A process for manufacturing a photoreactive polymer as defined by any one

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