

Photoinduced mass flow of photochromic molecular materials

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Legends of supplementary videos

Video 1.mpg This file contains Supplementary Video 1. The video shows the movements of fluorescent patterns for the QDs-doped DBAB film upon irradiation with p-polarized laser beam for 10 min, being shortened to ca. 5 s. Intensity of the laser beams: 30 mW, Incident angle: $\theta = 20^\circ$

Video 2.mpg This file contains Supplementary Video 2. The video shows the movements of fragments of BFIAB glass upon irradiation with laser beam for 30 min, being shortened to ca. 8 s. Intensity of the laser beams: 30 mW, Incident angle: $\theta = 20^\circ$