Turkish Journal of Physics

Turkish Journal	Electro-optic Response of a Polymer Dispersed Liquid Crystal Film
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Keywords Authors	Abstract: Polymer dispersed liquid crystal (PDLC) films are potentially useful in electro-optic devices since they can be used for vision products. In this work the PDLC thin films were prepared by a photopolymerization induced phase separation method and electro-optic properties of the films were investigated.
0	Turk. J. Phys., 22 , (1998), 227-236. Full text: <u>pdf</u> Other articles published in the same issue: <u>Turk. J. Phys.,vol.22,iss.3</u> .
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