



Liquid Crystals: Viscous and Elastic Properties in Theory and Applications

Sergey V. Pasechnik, Vladimir G. Chigrinov, Dina V. Shmeliova

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Covering numerous practical applications as yet not covered in any single source of information, this monograph discusses the importance of viscous and elastic properties for applications in both display and non-display technologies. The very well-known authors are major players in this field of research and pay special attention here to the use of liquid crystals in fiber optic devices as applied in telecommunication circuits.



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