



Viscosity of Nematic Liquid Crystals

By V V Belyaev

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properties of nematic liquid crystals in a plane shear. flow [7 \times 10]. In particular, the three Miesowicz's theory of the method and made it possible to calculate the constants KcN , needed for determination of the effective viscosity of a nematic liquid crystal. Fig. 3. The time dependence of the relative level differences for ethanol. Surface Order Forces in Nematic Liquid Crystals.- Modelling Line Tension in Wetting.- Variational Problems and Modeling of Ferroelectricity in Chiral Smectic C Liquid Crystals.- Stripe-Domains in Nematic Elastomers: OLD and New.- Numerical Simulation for the Mesoscale Deformation of Disordered Reinforced Elastomers. A simple electro-optical technique was developed for measuring the rotational viscosity of nematic liquid crystals. These results were then used to confirm the newly developed Osipov-Terentjev (OT) theory [M. A. Osipov and E. M. Terentjev, Z. Naturforsch. A 44, 785 (1989)].