

Discotic liquid crystals: from dynamics to conductivity



Olga V. Kruglova

Discotic Liquid Crystals From Dynamics To Conductivity Stand Alone Dup

Olga Viktorovna Kruglova



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Discotic Liquid Crystals Olga Viktorovna Kruglova, 2007 Deals with the dependency between structure and dynamics and its influence on charge transfer properties of self assembling discotic liquid crystalline materials This title provides an overview of liquid crystals in general and discotic liquid crystals in particular It discusses a theory of neutron scattering

Electrical & Electronics Abstracts, 1997 Directory of Graduate Research American Chemical Society. Committee on Professional Training, 2005 Faculties publications and doctoral theses in departments or divisions of chemistry chemical engineering biochemistry and pharmaceutical and or medicinal chemistry at universities in the United States and Canada

Structure and Dynamics of Discotic Liquid Crystals in the Bulk and in the Confined State Christina Krause, 2016

Chemistry of Discotic Liquid Crystals Sandeep Kumar, 2016-04-19 The self contained properties of discotic liquid crystals DLCs render them powerful functional materials for many semiconducting device applications and models for energy and charge migration in self organized dynamic functional soft materials The past three decades have seen tremendous interest in this area fueled primarily by the possibility

Study of Molecular Order and Dynamics in Calamitic and Discotic Liquid Crystals by 2H NMR Xiaodong Shen, 1998 **Liquid Crystal Dynamics** Alberto de Lózar Muñoz, 2005

Structure, Phase Behavior, Molecular Dynamics and Conductivity of Columnar Liquid Crystals in the Bulk State and Under Confinement Arda Yildirim, 2020 *Molecular Dynamics Simulations of Calamitic and Discotic Liquid Crystals* Marc Dominic de Luca, 1997 **The Static and Dynamic Continuum Theory of Liquid Crystals** Iain W.

Stewart, 2019-01-10 Given the widespread interest in macroscopic phenomena in liquid crystals stemming from their applications in displays and devices The need has arisen for a rigorous yet accessible text suitable for graduate students whatever their scientific background This book satisfies that need The approach taken in this text is to introduce the basic continuum theory for nematic liquid crystals in equilibria then it proceeds to simple application of this theory in particular there is a discussion of electrical and magnetic field effects which give rise to Fredericksz transitions which are important in devices This is followed by an account of dynamic theory and elementary viscometry of nematics Discussions of backflow and flow induced instabilities are also included Smectic theory is also briefly introduced and summarised with some examples of equilibrium solutions as well as those with dynamic effects A number of mathematical techniques such as Cartesian tensors and some variational calculus are presented in the appendices Fluctuational Effects in the Dynamics of Liquid Crystals E.I. Kats, V.V. Lebedev, 2012-12-06

Liquid crystals widely used in displays for electronic equipment and other applications have highly unusual properties arising from the anisotropy of their molecules It appears that some aspects of the fluid dynamics of liquid crystals such as their viscosity can be understood only by considering the role played by thermal fluctuations In order to provide a theoretical framework for understanding the experimental results the authors devote a large part of the book to a derivation of the nonlinear dynamic equations and to a discussion of linearized equations for the

various types of liquid crystals The diagrammatic and other techniques they use are of general use in condensed matter physics and this exposition should thus be of interest to all condensed matter theorists

Proceedings of the International Conference on Discotic Liquid Crystals, 2003 *Dynamics and Defects in Liquid Crystals* Peter Palffy-Muhoray, 2022-02-14 During his distinguished scientific career Alfred Saupe made important contributions to liquid crystal research laying the groundwork on which much of the current knowledge and research in the physics of liquid crystals is based This volume features papers presented by Prof Saupe s colleagues students and friends at a festschrift in honor of his 70th birthday In addition a selection of Prof Saupe s articles are reprinted in the original German and in English translation offering the reader a unique opportunity to see both the early work of this important scientist and widespread effect of that work on later discoveries in liquid crystal physics

New Discotic Liquid Crystals Zeev Luz, Raphael Poupko, Herbert Zimmermann, 1994 *Advanced Liquid Crystal Optical Materials Symposium*, 1995 Dissipative Ordered Fluids André M. Sonnet, Epifanio G. Virga, 2012-01-21 This is a book on the dissipative dynamics of ordered fluids with a particular focus on liquid crystals It covers a whole range of different theories mainly concerned with nematic liquid crystals in both their chiral and nonchiral variants The authors begin by giving a detailed account of the molecular origins of orientational order in fluids They then go on to develop a general framework in which continuum theories for ordered fluids can be phrased Within this unified setting they cover both well established classical theories and new ones with aspects that are not yet completely settled The book treats a wide range of hydrodynamic theories for liquid crystals from the original 1960s works by Ericksen and Leslie to new fast developing ideas of liquid crystal science The final chapter is devoted to nematoacoustics and its applications Old experiments on the propagation of ultrasound waves in nematic liquid crystals are interpreted and explained in the light of a new theory developed within the general theoretical infrastructure proposed in the body of the book This book is intended both for graduate students and professional scholars in mathematics physics and engineering of advanced materials It delivers a solid framework for liquid crystal hydrodynamics and shows the unifying concepts at the basis of the classical theories It illustrates how these concepts can also be applied to a wide variety of modern topics Andre M Sonnet is in the Department of Mathematics and Statistics at the University of Strathclyde Glasgow Scotland and Epifanio G Virga is in the Department of Mathematics at the University of Pavia Italy They have a long history of working together in liquid crystal science and have contributed in particular to the theories of defects and biaxial nematics

Unconventional Liquid Crystals and Their Applications Wei Lee, Sandeep Kumar, 2021-07-19 The work focuses on recent developments of the rapidly evolving field of Non conventional Liquid Crystals After a concise introduction it discusses the most promising research such as biosensing elastomers polymer films photoresponsive properties and energy harvesting Besides future applications it discusses as well potential frontiers in LC science and technology

Physical Properties of Liquid Crystals S. Pestov, H. Sajus, 2004 *Tail-Free Discotic Liquid Crystals* Mitchell D. Powers, 2022 Discotic liquid

crystals are typically described as consisting of a rigid molecular core surrounded by long flexible tails This work explores a group of tail free discotic liquid crystals which possess a liquid crystalline mesophase despite completely lacking tails These compounds are based on 1,2,3,4-tetrafluorotriphenylene with additional electronegative substituents and form hexagonal columnar mesophases We describe their behavior using a combination of thermal analysis X-ray scattering charge mobility measurements and molecular dynamics simulations

Dynamics of Supercooled Liquids and Liquid Crystals

Jie Li, 2006

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