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Liquid Crystals Today

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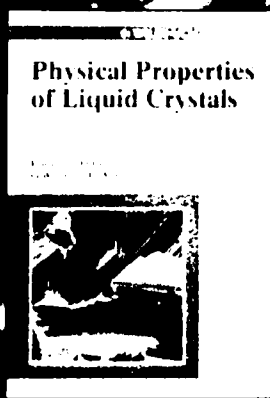
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Gray, George W. et al. (ed.)

Physical Properties of Liquid Crystals



Physical Properties
of Liquid Crystals

1999. XIX, 503 pages, with 235 figures and 19 tables. Hardcover. £ 55.00
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This concise handbook with contributions from renowned experts from the US, Europe and Japan, describes the most recent results and data on physical properties of liquid crystals.

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From the contents:

Gray: Introduction
Goodby: Nomenclature and Classification of Liquid Crystals
Leslie: Continuum Theory
Osipov: Molecular Statistical Theories/ Molecular Modeling
Dunmur: Physical Properties
Barois: Phase Transitions
Boutigand: Defects and Textures
Schneider: Viscosity
Bolinov: Behavior of Liquid Crystals in Electric and Magnetic Fields
Jerome: Surface Alignment Interactions
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