



Introduction to Liquid Crystals

E. Priestly

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The existence of liquid crystals has been known for nearly a century; yet it is only in the last ten years that their unique optical, electrical, electro-optic, and thermal properties have been exploited to any significant extent in such technological applications as digital displays and thermography. Digital watches equipped with liquid-crystal displays (LCD's) have recently made their debut in the electronic watch market, and the large-scale use of LCD's in a variety of other applications requiring reliable, low-power digital displays is imminent. There is good reason to believe that liquid crystals will be the first electro-optic materials to find widespread commercial use. Apart from applications, liquid crystals are unique among the phases of matter. Lurking beneath their garish display of color and texture is a great complexity of physical and chemical interaction that is only now beginning to unfold in the face of a decade-old resurgence in all aspects of liquid-crystal research. RCA Laboratories has participated in this resurgence from its beginning in the early 1960's and at present maintains active liquid-crystal programs both in basic research and in device engineering. In view of the widespread interest in liquid crystals at RCA Laboratories, an in-house weekly seminar devoted to the subject of liquid crystals was organized in the fall of 1973. The resulting lectures were subsequently published in three issues of the RCA Review and, with the incorporation of much additional material, eventually grew into the present volume.

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