Introduction to Liquid Crystals for Optical Design and Engineering (Tutorial Texts)

Sergio R. Restaino, Scott, W. Teare

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Devices based on liquid crystals have become the mainstay of display technology used in mobile devices, vehicles, computer systems, and almost any other opportunity for information display imaginable. The aim of this book is to provide the optics community a liquid crystals primer that focuses on the optical components made from these fascinating materials. The book provides a functional overview of liquid crystal devices, their history, and their applications so that readers are prepared for more advanced texts and can continue to grow their abilities in this field. While it is not meant to be a complete mathematical treatise on the basics and applications of liquid crystals, the book does fill in some of the technical gaps, in particular in the area of adaptive optics applications.

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