

## INTRODUCTION TO LIQUID CRYSTALS%0A

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Introduction to Liquid Crystals: Chemistry and Physics - CRC Press Book This text relies on only introductory level physics and chemistry as the foundation for understanding liquid crystal science. Liquid crystals combine the material properties of solids with the flow properties of fluids.

#### **BRG - Introduction to Liquid Crystals**

It is important to remember that liquid crystals are liquids, meaning that although there is an average order, molecules are constantly flowing, and moving, changing position and orientation. The structure of p-azoxyanisole, a low molar mass liquid crystal exhibiting a nematic phase, is shown.