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	Autore	Grillone, Alessandro
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Nota di contenuto	ADVANCES IN LIQUID CRYSTALS; CONTENTS; MOLECULAR ENGINEERING FOR FERROELECTRICITY IN LIQUID CRYSTALS; LARGE ELECTROCLINIC EFFECT AND ASSOCIATED PROPERTIES OF CHIRAL SMECTIC A LIQUID CRYSTALS; PYROELECTRIC STUDIES OF POLAR AND FERROELECTRIC MESOPHASES; FERROELECTRIC LC-ELASTOMERS; STRUCTURE, MOBILITY, AND PIEZOELECTRICITY IN FERROELECTRIC LIQUID CRYSTALLINE ELASTOMERS; ORIENTATIONAL EFFECTS IN FERROELECTRIC AND ANTIFERROELECTRIC LIQUID CRYSTALS USING INFRARED SPECTROSCOPY; THE STRUCTURE AND PROPERTIES OF ANTIFERROELECTRIC LIQUID CRYSTALS; ORDER PARAMETER VARIATION IN SMECTIC LIQUID CRYSTALS STRUCTURE AND ORIENTATION OF MOLECULES IN DISCOTIC LIQUID CRYSTALS USING INFRARED SPECTROSCOPY ROTATIONAL DIFFUSION AND DIELECTRIC RELAXATION IN NEMATIC LIQUID CRYSTALS; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	Prigogine and Rice's highly acclaimed series, <i>Advances in Chemical Physics</i> , provides a forum for critical, authoritative reviews of current topics in every area of chemical physics. Edited by J.K. Vij, this volume focuses on recent advances in liquid crystals with significant, up-to-date chapters authored by internationally recognized researchers in the field.