

INVITED LECTURES

1.	Sven T. Lagerwall	<i>CHIRALITY AND PHYSICAL EFFECTS</i>
2.	Per Rudquist	<i>ORTHOCONIC AFLCS</i>
3.	Ingo Dierkieng	<i>PHASE TRANSITIONS, STRUCTURES AND GROWTH IN LIQUID CRYSTALS</i>
4.	Horst Kresse	<i>NON-REVERSIBLE THERMODYNAMICS AND RELAXATION PHENOMENA</i>
5.	Piotr Pierański	<i>PHYSICAL EFFECTS OF THE CHIRALITY OF KNOTS</i>
6.	Paweł Pierański	<i>EPHEMERAL MESOPHASES</i>
7.	Jan P. F. Lagerwall	<i>THE EXPERIMENTAL STUDY OF PHASES AND PHASE TRANSITIONS IN ANTIFERROELECTRIC LIQUID CRYSTALS</i>
8.	Peter Zugenmaier	<i>ODD-EVEN EFFECT IN DIMESOGEN COMPOUNDS</i>
9.	Ewa Górecka	<i>AXIAL FERROELECTRICITY</i>
10.	Frank Gießelmann	<i>PHASE TRANSITION OF THE 'DE VRIES'-TYPE ON FERRO- AND ANTIFERROELECTRIC LIQUID CRYSTALS</i>
11.	Jiri Pavel	<i>SURFACE ELECTROCLINIC EFFECT</i>
12.	Mojca Čepič	<i>DISCRETE MODELLING OF SMECTICS</i>
13.	Jan Jadżyn	<i>PRETRANSITIONAL PHENOMENA IN THERMOTROPIC LIQUID CRYSTALS</i>