

ORAL PRESENTATION

1.	Paul Archer	LANDAU-POTENTIAL OF DOPED FERROELECTRIC LIQUID CRYSTALS
2.	Nataša Vaupotič	POLARIZATION MODULATION AND LAYER UNDULATION INSTABILITY IN LIQUID CRYSTALS WITH SPONTANEOUS CHIRAL SYMMETRY BREAKING
3.	Paweł Perkowski	THE ROLE OF THE MOLECULAR CHIRALITY IN SOME EFFECTS IN SMECTICS
4.	Stanisław Wróbel	FERROELECTRIC BEHAVIOUR OF HEXATIC PHASES
5.	Adriana Mikulko	PHASE BEHAVIOUR AND DYNAMICS OF EXEMPLARY MHPOBC ANALOGUE