

**LIB60BER**

# Posters

## Session B

- [B. 1] Iulia Elena HIRICĂ: *Properties of Pseudo-Symmetric Riemann Spaces.*
- [B. 2] Cong Trinh LE: *On Equinormalizable Deformations of Isolated Curve Singularities.*
- [B. 3] Malgorzata MIKOSZ, Andrzej WEBER and Piotr PRAGACZ: *Characteristic Classes in Symplectic Geometry: Positivity.*
- [B. 4] Mamuka SHUBLADZE: *Quasihomogeneous Hyperplane Singularities of Transversal Type  $A_{k-1}$ .*
- [B. 5] Michelle Ferreira ZANCHETTA and Marcelo José SAIA: *The Lê Numbers of Germs of Hypersurfaces Dened by Weighted Homogeneous Arrangements.*
- [B. 6] Hichem CHTIOUI: *Topological Methods in Nonlinear Analysis.*
- [B. 7] Amanda HAGER: *Modular Elements and the Topology of Arrangement Complements.*