



WORKSHOP ON OPERATOR THEORY IN METRIC SPACES

3-4, April, 2013

List of Speakers

- ♠ **Miroslav Bacak** (Max Planck Institute, Germany),
Gradient flow semigroups on Hadamard spaces.
- ♠ **Rafael Espínola** (University of Seville),
Diversities, mild hyperconvexity and fixed points.
- ♠ **Jesus García Falset** (University of Valencia),
Monotone operators and the Cauchy abstract problem in Hilbert spaces.
- ♠ **Antonio Jiménez Melado** (University of Málaga),
Fixed point theorems under the interior condition.
- ♠ **Laurentiu Leustean** (Institute of Mathematics Simion Stoilow, Romania),
Effective methods in geodesic spaces.
- ♠ **Chong Li** (Zhejiang University, People's Republic of China),
Variational inequalities for set-valued vector fields on Riemannian manifolds.
- ♠ **Adiana Nicolae** (Institute of Mathematics Simion Stoilow, Romania),
Asymptotic behavior of averaged and firmly nonexpansive mappings in geodesic spaces.
- ♠ **Roberto Oliveira** (Universidade do Rio de Janeiro, Brazil),
Proximal point method on Finslerian manifolds.
- ♠ **Brailey Sims** (University of Newcastle, Australia),
Weak convergence on geodesic spaces.