

Programa - 1a Semana

Horário	4a-feira, 11	5a-feira, 12	6a-feira, 13	Sábado, 14
08:30 - 10:00	A. Clarke (USP) & B. Santoro (City College of New York) Holonomy Groups in Riemannian Geometry 8:30 - 9:30	A. Clarke (USP) & B. Santoro (City College of New York) Holonomy Groups in Riemannian Geometry	A. Clarke (USP) & B. Santoro (City College of New York) Holonomy Groups in Riemannian Geometry	A. Clarke (USP) & B. Santoro (City College of New York) Holonomy Groups in Riemannian Geometry 8:30-9:30
10:00 - 10:30	Abertura 9:30 - 10:30	Café		G. Smith (Centre de Recerca Matemàtica, Barcelona) PDE Techniques in Nonlinear Problems 9:30 - 10:30
10:30 - 12:00	W. Meeks (University of Massachusetts) Differential Geometry of Metric Lie Groups	W. Meeks (University of Massachusetts) Differential Geometry of Metric Lie Groups	W. Meeks (University of Massachusetts) Differential Geometry of Metric Lie Groups	Café 10:30-11:00
12:00 - 13:30	Almoço			W. Meeks (University of Massachusetts) Differential Geometry of Metric Lie Groups 11:00 - 12:00
13:30 - 15:00	G. Smith (Centre de Recerca Matemàtica, Barcelona) PDE Techniques in Nonlinear Problems	G. Smith (Centre de Recerca Matemàtica, Barcelona) PDE Techniques in Nonlinear Problems	G. Smith (Centre de Recerca Matemàtica, Barcelona) PDE Techniques in Nonlinear Problems	Almoço 12:00 - 13:30
15:00 - 16:30	F. Codá (IMPA) Min-max e Evolução de Curvas	F. Codá (IMPA) Min-max e Evolução de Curvas	F. Codá (IMPA) Min-max e Evolução de Curvas	F. Codá (IMPA) Min-max e Evolução de Curvas 13:30 - 14:30
16:30 - 17:00	Café			J. Eschenburg (Universität Augsburg) Symetric Spaces 14:30 - 15:30
17:00 - 18:30	J. Eschenburg (Universität Augsburg) Symetric Spaces	J. Eschenburg (Universität Augsburg) Symetric Spaces	J. Eschenburg (Universität Augsburg) Symetric Spaces	Café 15:30-16:00
				A. Bobenko Discrete Riemann Surfaces 16:00 - 18:00