Main and long invited lectures

Room: Sala Darwin

Length of a talk: 45 minutes for the talk plus another 5 for questions.

Monday 7		
11:30-12:30	R.M. Aron	*Cluster Values of Analytic Functions on a Banach Space*
12:30-13:30	J.H. Shapiro	*Linear Dynamics and Composition Operators*
Tuesday 8		
09:00-10:00	K. Seip	*Discrete Hilbert transforms and systems of reproducing kernels*
10:00-11:00	A. Defant	*Bohr's radii and strips-a micro and a macroscopic view*
11:00-11:30	COFFEE BREAK	
11:30-12:30	L. Lempert	*Plurisubharmonic domination*
12:30-13:30	L.A. Harris	*Markov's polynomial inequality in Banach spaces*
Wednesday 9		
09:00-10:00	M.J. Carro	*Function spaces defined in terms of Cancellations*
10:00-11:00	R. Haydon	*More Banach spaces with very few operators*
11:00-11:30	COFFEE BREAK	
11:30-12:30	J. Bastero	*An approach to the isotropy constant for sections and projections of convex bodies*
12:30-13:30	M. Cwikel	*Another look at the John-Nirenberg inequality for BMO functions*
Thursday 10		
09:00-10:00	D. Vogt	*Ideals of real analytic functions*
10:00-11:00	P. Domanski	*Isomorphic properties of kernels of linear operators and analytic parameter dependence of solutions of differential equations*
11:00-11:30	COFFEE BREAK	
11:30-12:30	H.G. Dales	*Frechet algebras of power series*
12:30-13:30	L. Rodino	*Eigenfunction expansions of Gelfand-Shilov functions*
Friday 11		
09:00-10:00	G. Godefroy	*Lipschitz-free Banach spaces*
10:00-11:00	N. Kalton	*Uniformly homeomorphic Banach spaces*
11:00-11:30	COFFEE BREAK	
11:30-12:30	J. Orihuela	*The Slice Localization Theorem*
12:30-13:30	S. Todorcevic	*Describing nonseparable spaces by finite approximations*

Room:Salón de Grados / Saló de Graus (Facultad de Farmacia)

Tuesday 8		
12:30-13:30	W. Marciszewski	*On some problems concerning Borel structures in function spaces*
Wednesday 9		
12:30-13:30	A. Aleman	*Harmonic maps and fluid flows*
Thursday 10		
12:30-13:30	P. Hájek	*Ordinary differential equations in Banach spaces*
Friday 11		
12:30-13:30	A. Ioffe	*Separability, subdifferentiability and convexity*