Morning sessions

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 am					
9:30 am	**Preiss** (tutorial) Frechet differentiability of Lipschitz functions and porous sets in Banach spaces	**Preiss** (tutorial) Frechet differentiability of Lipschitz functions and porous sets in Banach spaces	**Haydon** (tutorial) spaces with very few operators	**Haydon** (tutorial) spaces with very few operators	**Lancien** Non linear geometry and asymptotic structure of Banach spaces
10:00 am					
10:30 am	**Godefroy** Free spaces and the approximation property	**Hajek** Smoothness in Banach spaces	**Ferenczi** Isometric representation and maximal norms	**Schlumprecht** Zippin's Embedding Theorem and Beyond	**Deville** Construction of pathological Gâteaux-differentiable functions
11:00 am					
11:30 am	**Haydon** (tutorial) BD Spaces: towards a general theory	**Haydon** (tutorial) BD Spaces: towards a general theory	**Preiss** (tutorial) Frechet differentiability of Lipschitz functions and porous sets in Banach spaces	**Preiss** (tutorial) Frechet differentiability of Lipschitz functions and porous sets in Banach spaces	**Problem Session**
12:00 am					
12:30 am					
1:00 pm					

Afternoon sessions

	Monday	Tuesday	Wednesday	Thursday	Friday
4:00 pm					
4:30 pm	**Argyros** (tutorial) HI norms generated by saturated and saturated under constraints methods	**Argyros** (tutorial) HI norms generated by saturated and saturated under constraints methods		**Koszmider** Radon-Nikodym compacta	
5:00 pm					
5:30 pm	**Maleva** Differentiability of functions inside small subsets of ∞-dimensional spaces	**Motakis** A Banach space with rich spreading model structure		**Manoussakis** Quasi-minimality and tightness in Banach spaces	
6:00 pm	**Anisca** Subspaces of $\ell_2(X)$ without the approximation property	**Smith** Recent advances in the theory of isomorphic polyhedrality		**Avilés** Mixing classes of sequences in Banach spaces	
6:30 pm					
7:00 pm					