PDE Session			
30 mins each	Wed 6	Thr 7	Fr 8
Coffe Break		Coffe Break	
11:00-11:30	Van den Bosch	Jendrej	Pozo
11:30-12:00	Roman	Rota-Nodari	Quaas
12:00-12:30	Goubet	Gutiérrez	
Lunch		Lunch	
14:00-14:30	Rizzi	Paredes	Dávila
14:30-15:00	Dolbeault	Guzmán	Fernández
15:00-15:30	Jarrin	Viera	Rossi

EDP1	EDP2	EDP3
Kowalczyk/Munoz	Mircea Petrache	Erwin Topp
Jean Dolbeault	**Sergio Gutiérrez**	**Gonzalo Dávila**
Olivier Goubet	**Cristobal Guzmán**	**Julián Fernández**
Oscar Jarrín	**Diego Paredes**	**Juan Carlos Pozo**
Jacek Jendrej	**Simona Rota-Nodari**	**Alex Quaas**
Matteo Rizzi	**Rodolfo Viera**	**Julio Rossi**
Carlos Román		
Hanne van den Bosh		

EDP1	Title of the talk
Jean Dolbeault	Hypocoercivity and functional inequalities
Olivier Goubet	Mathematical modelling for complex forest ecosystems
Oscar Jarrín	On decay properties and asymptotic behavior of solutions to a non-local perturbed KdV equation.
Jacek Jendrej	Dynamics of bubbling wave maps with prescribed radiation
Matteo Rizzi	Some solutions to the Cahn-Hilliard equation and constant mean curvature surfaces
Carlos Román	On the 3D Ginzburg-Landau model of superconductivity
Hanne van den Bosh	Optimizers for a Poincaré-Sobolev inequality

EDP2	Title of the talk
Sergio Gutiérrez	Optimal design under uncertainty using Small Amplitude Homogenization
Cristobal Guzmán	Lower Bounds for Parallel and Randomized Convex Optimization
Diego Paredes	New advances on multiscale hybrid-mixed methods
Simona Rota-Nodari	Uniqueness and non-degeneracy for a class of semilinear elliptic equations
Rodolfo Viera	On an equation involving the Jacobian and Delone sets

EDP3	Title of the talk
Gonzalo Dávila	TBA
Julián Fernández	Gamma convergence and asymptotic behavior for eigenvalues of nonlocal problems
Juan Carlos Pozo	A non-local in time telegraph equation
Alex Quaas	The sharp exponent in the study of the nonlocal Hénon equation in Rn. A Liouville theorem and an existence result.
Julio Rossi	The evolution problem associated with eigenvalues of the Hessian