

Wednesday, July 4, 2007, Room A165

8.30-9.00			<i>Meeting Room</i>
9.00-9.50	J. Bolton	Durham University (UK)	Lagrangian submanifolds attaining equality in a basic inequality
10.00-10.25	I. Castro	Universidad de Jaen (Spain)	Hamiltonian minimal Lagrangian spheres in the product of 2 spheres
10.30-11.00		<i>Coffee Break</i>	<i>Meeting Room</i>
11.00-11.50	I MacIntosh	York University (UK)	Hamiltonian stationary Lagrangian tori in R^4 and CP^2
12.00-13.30		<i>Lunch break</i>	
13.30-13.55	F. Özen	Istanbul Technical University (Turkey)	Note on circles of a special Riemannian space
14.05-14.30	B. Jahanara	Katholieke Universiteit Leuven (Belgium)	Symmetries of curvatures on Riemannian manifolds under parallel transport
14.30-15.00		<i>Coffee Break</i>	<i>Meeting Room</i>
15.00-15.25	J.Fastenakels	Katholieke Universiteit Leuven(Belgium)	Surfaces in $S^2 \times IR$
15.35-16.25	W. Rossman	Kobe University (Japan)	Discrete constant mean curvature surfaces in any space form
16.30-19.00		<i>Poster Session (Meeting Room)</i>	With: Belgian beer tasting and specialities of the Nord of France