

Thursday, July 5, 2007, Room A165

8.30-9.00			<i>Meeting Room</i>
9.00-9.50	M. Koiso	Nara Women's University (Japan)	Geometry of surfaces with constant anisotropic mean curvature
10.00-10.25	M. Djoric	University of Belgrade (Serbia)	On second fundamental form of CR submanifolds of maximal CR dimension in complex space forms
10.30-11.00		<i>Coffee Break</i>	<i>Meeting Room</i>
11.00-11.50	B. Opozda	Jagiellonian University (Poland)	Weak geometric structures on submanifolds of affine spaces
12.00-14.00		<i>Lunch break</i>	
14.00-14.25	H. Ma	Tsinghua University (China)	Lagrangian submanifolds in complex hyperquadrics
14.35-15.00	C. Hretcanu	"Stefan cel Mare" University of Suceava, Romania	On the normality of $(\alpha, 1)$ -structure on submanifolds
15.15-15.40	W. Goemans	K.U. Brussel (Belgium)	Special cases of Weingarten translation surfaces in Euclidean and Minkowski 3 space
15.50-16.15	S. Altay	Istanbul Technical University (Turkey)	On spheres in a Riemannian manifold with semi symmetric connection
16.15-16.40		<i>Coffee Break</i>	<i>Meeting Room</i>
16.40-17.05	K. Leschke	Universität Augsburg (Germany)	Darboux transforms of Willmore surfaces
17.15-17.40	C. Scharlach	Humboldt Universität zu Berlin	Hyperspheres and Symmetries (A construction kit for affine hyperspheres)

