

Posters PADGE 2007

Magdalena Caballero	Rotational Surfaces in L^3 , Willmore surfaces and Solitons in the two-dimensional $O_1(3)$ Nonlinear Sigma Model
Ryszard Deszcz	On a Particular Class of Warped Products with Fibres Locally Isometric to Generalized Cartan Hypersurfaces
Johan Fastenakels	Inequalities of Oprea
Georgi Georgiev	On the Shape of of the Cubic Bézier Curve
Valentin Ghisoiu	Ideal Contact Slant Submanifolds in Sasakian Space Forms
Malgorzata Glogowska	Curvature Conditions on Hypersurfaces with Two Distinct Principal Curvatures
Wendy Goemans	Special Cases of Weingarten Translation Surfaces in Euclidean and Minkowski 3-space
Bilkis Jahanara	On the Parallel Transport of the Ricci Curvatures
George Kaimakamis	Helicoidal Surfaces in the Heisenberg 3-space
Katarzyna Sawicz	On Some Class of Hypersurfaces with Three Principal Curvatures
Joeri Van der Veken	Marginally Trapped Surfaces in Lorentzian Space Forms
Joris Vankerschaver	Lie groupoid methods in classical field theory