

List of Accepted Short Talks			
	Surname	First Name	Title
1	Acosta-Humanez	Primitivo Belen	Galoisian Approach to Integrability of Schrödinger Equation
2	Amano	Katsutoshi	Picard-Vessiot theory for Artinian simple D-module algebras
3	Belov	Alexei	Description of the set of superwords, obtained by Interval Exchange transformations
4	Binyamini	Gal	The oscillation of sections of flat meromorphic connections
5	Blazquez Sanz	David	A Galoisian condition for bifurcation of Homoclinic Orbits
6	Cano	Jose	Convergent factorial series solutions of non linear difference equations
7	Casati	Paolo	A new algebraic construction of the Drinfeld Sokolov hierachies
8	Christopher	Colin	The tangential center-focus problem for Darboux centres
9	Hardouin	Charlotte	Generic Galois groups of q-difference equations
10	Heu	Viktoria	Isomonodromic deformations and maximally stable bundles
11	Kolutsky	Grisha	On the Hilbert-Smale problem
12	Magid	Andy	The Complete Picard--Vessiot Closure
13	Ovchinnikov	Alexey	Zariski closures of linear differential algebraic groups
14	Przybylska	Maria	Integrable perturbations of integrable homogeneous potentials
15	Roques	Julien	Discrete Morales-Ramis theory : an example
16	Strelcyn	Jean-Marie	Some news examples of isochronous centers
17	Varin	Victor	Stability set of a multiparametric gyroscopic problem