

List of Accepted Posters			
	Surname	First Name	Poster Title
1	Aparicio Monforte	Ainhoa	Reconstruction of formal first integrals along a solution of a differential (Hamiltonian) system
2	Bardavid	Colas	A geometric approach to differential schemes, Colas Bardavid, University of Rennes 1
3	Gebarowski	Robert	On a classical non-integrability of the Hamiltonian system for hydrogen atoms in crossed electric and magnetic fields
4	Goncharuk	Nataliia	The rotation number and the moduli of elliptic curves
5	Heiderich	Florian	Infinitesimal Galois theory of D-module fields
6	Kudryashov	Yury	No planar billiards have an open set of quadrilateral closed trajectories
7	Ollivier	François	A non-algebraic differential Galois theory and flat systems
8	Pantazi	Chara	Integrability of Planar Fields and Differential Galois Theory
9	Sanabria	Camilo	Generalizing a Theorem of Klein on second order linear differential equations
10	Sergyeyev	Artur	Generalized Stäckel transform: applications to finite-dimensional integrable systems
11	Sowa	Elzbieta	Picard-Vessiot extensions for real fields
12	Trushin	Dima	Nonstandard geometry of difference equation
13	Wibmer	Michael	Geometric Difference Galois theory