

Sheet1

	Monday	Tuesday	Wednesday
9:00 – 9:30	Registration and opening		
9:30 – 10:15	Jose G. Pereira Teleparallel Gravity: Some Properties and Achievements	M.J. Guzmán Monsalve Hamiltonian formalism of the Jordan and Einstein frame representations of $f(T)$ gravity	T. Ortin Higher-order terms in gravity theories: SEP and globally regular stringy black holes
10:30 – 11:00	M. Krssak On the problem of energy-momentum in teleparallel gravity	Daniel Blixt Hamiltonian analysis in new general relativity	P. Antonio Cano Higher-curvature gravity and the fate of black holes
11:00 – 11:30	Coffee break	Coffee break	Coffee break
11:30 – 12:15	M. Hohmann Scalar-torsion theories of gravity	Y. Obukhov Premetric approach in teleparallel gravity theory	T. Zlosnik Cartan geometry and gravity
12:30 – 13:00	Discussions	Discussions	Discussions
13:00 – 15:30	Lunch	Lunch	Lunch
15:30 – 16:00	Diego Sáez-Chillón Gómez Some features of extended Teleparallel theories	Laur Järv Flat spin connection for rotating vacuum spacetimes in teleparallel $f(T)$ gravity	S. Costa Ulhoa On the quantization of charge-mass ratio
16:00 – 16:30	A. Finch Galactic Rotation Dynamics in $f(T)$ gravity	M. Adak The Lagrange formulation of the symmetric teleparallel gravity in terms of the exterior algebra	A. Jiménez Cano Electromagnetism induced by projective symmetry in metric-affine gravity
16:30 – 17:00	Coffee break	Coffee break	Coffee break
17:00 – 17:30	K. Dialektopoulos Noether symmetries in teleparallel theories	G. Farrugia Gravitational Waves in General Teleparallel Theories of Gravity	C. Bejarano Some relevant issues in 2+1 $f(T)$ gravity
17:30 – 18:00	Discussions	Discussions	Discussions and closing remarks