

AGENDA DE TRABAJO

Hora	Lunes 7 de junio, Salón B203	Martes 8 de junio , Salón B203	Miércoles 9 de junio, Salón B203	Jueves 10 de junio, Salón ML 508	Viernes 11 de junio, Salón B203
10:00 – 11:00	Kurt Ehlers, “Cartan's method in the sub-Riemannian Geometry”.	Jair Köiller, “The soft landing problem in dimension > 1”	Kurt Ehlers, “Cartan's method in the sub-Riemannian Geometry”.	Kurt Ehlers, “Cartan's method in the sub-Riemannian Geometry”.	Jair Köiller, “The soft landing problem in dimension > 1”
11:00 – 12:00	Kurt Ehlers, “Cartan's method in the sub-Riemannian Geometry”.	Jair Köiller, “The soft landing problem in dimension > 1”	Kurt Ehlers, “Cartan's method in the sub-Riemannian Geometry”.	Kurt Ehlers, “Cartan's method in the sub-Riemannian Geometry”.	Jair Köiller, “The soft landing problem in dimension > 1”
12:00 -14:00	ALMUERZO				
14:00 – 15:00	[Pattern]	Conferencia Kurt Ehlers, “Self-propulsion at low Reynolds number”	Conferencia René Meziat, “Análisis de Problemas de Control Optimo No-Lineal utilizando Optimización Convexa”.	Conferencia Jair Köiller, “Vortices on curved surfaces”.	Conferencia Nicanor Quijano, “Mas Allá del Control Tradicional: Una Visión Evolutiva.”
15:00 – 15:30	RECESO				
15:30 – 16:00	[Pattern]	Velimir Jurdjevic, “Lectures on Optimal Control: Optimal Control on Lie Groups: Integrable Hamiltonian systems”	Jair Köiller, “The soft landing problem in dimension > 1”	Velimir Jurdjevic, “Lectures on Optimal Control: Optimal Control on Lie Groups: Integrable Hamiltonian systems”	Conferencia Mikhail Malakhaltsev “Cartan Reduction for Geometric Structures with singularities”.
16:00 – 17:00	[Pattern]	Velimir Jurdjevic, “Lectures on Optimal Control: Optimal Control on Lie Groups: Integrable Hamiltonian systems”	Jair Köiller, “The soft landing problem in dimension > 1”	Velimir Jurdjevic, “Lectures on Optimal Control: Optimal Control on Lie Groups: Integrable Hamiltonian systems”	[Pattern]