

	Sunday 30	Monday 31	Tuesday 1	Wednesday 2	Thursday 3	Friday 4
8:00-9:00		Active Breakfast	Active Breakfast	Active Breakfast	Active Breakfast	Active Breakfast
9:00-9:30		<b>Welcome &amp; Opening</b> N. Garcia, H.I. Krebs, E. Guglielmelli	<b>Workshop Presentations</b>	<b>Workshop Presentations</b>	<b>Workshop Presentations</b>	<b>Neuro Rehabilitation Present and Future</b> Hermano I. Krebs
9.30 – 10.30		<b>Introduction to Rehabilitation Robotics</b> Hermano I. Krebs	<b>Design criteria of rehabilitation robotic systems</b> Eugenio Guglielmelli	<b>End-effector Machines for Gait Rehabilitation</b> Henning Schmidt r	<b>Virtual/Tele Rehabilitation</b> William S. Harwin	
10.30 – 11.30		<b>Clinical and neurophysiological motivations for application of robotics to rehabilitation</b> Jane Burridge	<b>Haptics in Rehabilitation</b> William S. Harwin	<b>Operational machines for arm rehabilitation</b> Michelle Johnson	<b>Research Trends in Rehabilitation Robotics</b> Michelle Johnson	<b>Neural interfaces applied to rehabilitation systems</b>  Xavier Navarro
		“Tapas” Break	“Tapas” Break	“Tapas” Break	“Tapas” Break	“Tapas” Break
12.00-13.00		<b>Human motor control: from motor learning to rehabilitation</b> Etienne Burdet	<b>Machines for Rehabilitation of the Lower Extremities</b> Robert Riener	<b>Exoskeletal machines for arm rehabilitation</b> Robert Riener	<b>From research to industrial applications: the Hocoma case-study</b>	<b>Hybrid Bionic Systems Beyond Orthotics</b> Maria Chiara Carrozza
		Lunch	Lunch	Lunch	Lunch	Lunch
14.30 – 15.30	Reception at Huerto del Cura Hotel	<b>Workshops</b>	<b>Workshops</b>	<b>Workshops</b>	<b>Social Events</b>	<b>Poster Presentation</b>
16.00 – 17.00		<b>Robotics Lab.</b>	<b>Robotic Lab.</b>	<b>Robotics Lab.</b>		<i>Panel discussion.</i> Closing ceremony
	19.30-21.00 Welcome Reception				20.00 – 24.00 Conference Dinner	