

EMBODYⁱ Summer School

Zurich, Switzerland, June 27- July 1, 2011

			Lecture, OWL-Workshop, June 27 - July 1, 2011				
			Monday June 27	Tuesday June 28	Wednesday June 29	Thursday June 30	Friday July 1
9.00	-	9.45	Registration & opening	Tutorial for Soft Arm Simulator' Kohei Nakajima (AI Lab. - Univ. of Zurich)	Tutorial for Soft Arm Simulator' Emanuele Guglielmino (Italian Institute of Technology - Genova, Italy)	Lecture 5: 'Simulation-based design of structurally intelligent wearable robots' Dino Accoto (Univ. Campus Bio-medico - Roma, Italy)	Group work Ignite Talks by students (20x20)
9.45	-	10.30	Lecture 1 : Prof. Rolf Pfeifer (AI Lab. - Univ. of Zurich)	Tutorial for Soft Arm Simulator' Asimina Kazakidi (Foundation for Research and Technology – Hellas, Greece)	Tutorial for Soft Arm Simulator' Ido Zelman (Weizmann Institute of Science - Rehovot, Israel)	Lecture 6: 'The neuro-robotics paradigm: NEURARM and NEUROExos' Nicola Vitiello (The BioRobotics Institute, Scuola Superiore Sant'Anna -Pisa, Italy)	
10.30	-	11.00	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK
11.00	-	12.30	EMBODYi Projects presentation by the students	Hydrodynamics Software Laboratory' Asimina Kazakidi (Foundation for Research and Technology – Hellas, Greece)	Hydrodynamics Software Laboratory' Asimina Kazakidi (Foundation for Research and Technology – Hellas, Greece)	Group work	Group work Ignite Talks by students (20x20)
12.30	-	14.00	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	Closing
14.00	-	14.30	Assignment of group work	Student Digital Poster Session II	Student Digital Poster Session III	Student Digital Poster Session IV	
14.30	-	15.30	Student Digital Poster Session I				
15.30	-	16.00	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	
16.00	-	16.45	Lecture 2: Daniel Polani (Univ. of Hertfordshire)	Lecture 3: 'Biomimetic Materials' Jinping Hou (Univ. of Reading, UK)	Lecture 4: 'Simulation and Modeling in LAMPETRA Project' Örjan Ekeberg (Royal Institute of Technology - KTH- Stockholm, Sweden)	Group work	
16.45	-	17.30	Group work	Group work	AI Lab Tour		
17.30	-	18.15			Social Activity		
18.15	-	19.00					
19.00	-	21.00	WELCOME PARTY	FREE DINNER	FREE DINNER	FAREWELL PARTY	