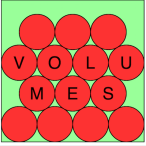

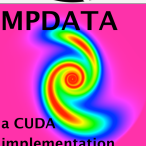

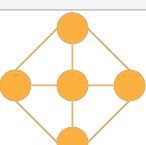
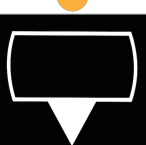




Bachelor Project Presentations 2015

	Project	Description	Student	Professor	Assistant
9:30	 Volumes	Measuring volumes: The practical approach	Matteo Morisoli	Kai Hormann	
9:40	 PulseCam	Biophysical driven Life-Logging	Christian Vuerich	Marc Langheinrich	Evangelos Niforatos
9:50	 MPDATA a cuda implementation	GPU-accelerated simulation of aerosol transfer	Simone Raimondi	Olaf Schenk	
10:00	 Localisation Network Design	A research about wireless localisation system, simple as that	Vitor Carmo Vannuchi	Miroslaw Malek	Katarina Balac Mauro Prevostini (<i>manager</i>)
10:10	 Easy Span	Smartphone ad-hoc networking	Jesper Findahl	Antonio Carzaniga	
10:20	 Displays Mobile application	Customising Public Displays	Talal El Afchal	Marc Langheinrich	Ivan Elhart
10:30	 Contact Dictator	Application for the visually impaired	Lokesh Menghani Khiani	Mehdi Jazayeri	Saman Kamran
10:40	 Druid	Source code editor for mobile devices	Luca Dotti	Nate Nystrom	
10:50	Break and setup for demos				
11:00	Demos and question period				
11:40	Professors meeting				