Agenda

16.02.2017	8:45 Uhr	Opening (Prof. Stetter/Prof. Witczak)
	9:00 Uhr	Regular Presentations: Krzysztof Patan: "Robust neural networks based model predictive control" Bartlomiej Sulikowski: "Iterative Learning Control for a discretized subclass of 2D systems" Silvio Simani: "Advanced Modelling Issues and Sustainable Control Strategies for Wind Turbine Systems" Piotr Witczak: "Thrust balance estimation of a quadrotor system"
	10.20	Coffee Break
	10.40	Vladimir Golovko: "Deep learning: theory and applications" Uladzimir Dziomin: "Deep multi-agent reinforcement learning for mobile robots application" Lothar Seybold: "Industrial application of predictive fault-tolerant control for assembly systems" Wolfram Höpken: "How Big Data revolutionizes decision support in tourism"
	12:00 Uhr	Lunch (Mensa)
	13:00 Uhr	Pawel Majdzik: "Design of receding-horizon estimators for the battery assembly system" Marcin Witczak: "Health monitoring and fault-tolerant control: a holistic perspective"
	14:30 Uhr	Visit of an automated production system (brewery)
	17:00 Uhr	Ralf Stetter: "Product Monitoring in Systematic Product Development"
	20:00 Uhr	Workshop Dinner (Restaurant Stern)
17.02.2017		Socio-cultural event; meeting time: 7:30; Hotels Group 1 (Krzysztof, Bartek, Pawel, Piotr, Lothar, Uladzimir, Vladimir, Ralf): Skiing/Sightseeing in St. Anton