Schedule: Schauinsland	Group Retreat 2016		
	Wednesday	Thursday	Friday
08:00		Breakfast	Breakfast
08:15			
08:30			
08:45			
09:00		Talk 7 Sébastien Gros: "Optimal Investment	Outdoor Activity
09:15		Strategies for Micro-Grid How to solve that problem	
09:30		יייין איניין	
09:45		Talk 8 Tomasz Minkow: "Optimization of Power	
10:00		Consumption in Supermarkets"	
10:15		Supermarkets	
10:30	Technical Setup	Coffee	
10:45			
11:00	Welcome & Introduction,	Talk 9 Benjamin Stickan:	
11:15	Moritz Diehl	"MPC of an inverter system"	
11:30			
11:45	Talk 1 Robin Verschueren: "A	Talk 10 Thorbjörn Jörger:	
12:00	Convexification Method for Indefinite QPs arising in Optimal Control"	"HIGHWIND systém concept"	
12:15	_		
12:30	Talk 2 Andrea Zanelli: "An	Vision Talk: Future Projects	Lunch
12:45	efficient inexact NMPC scheme with satability guarantees"	Moritz Diehl and Jörg Fischer	
13:00	guarantees"		
13:15	Lunch	Lunch	
13:30			
13:45			
14:00			Ţalk 16 Gianluca Frison:
14:15			"High-performance linear algebra for embedded optimization"
14:30			optimization"
		Talk 11 Fabian Girrbach:	Talk 17 Adrian Bürger:
15:00	Talk 3 Rien Quirynen: "Inexact Newton based lifting schemes for direct optimal control"	"Optimization based Sensor Fusion"	Talk 17 Adrian Bürger: "CASIOPEIA: How to perform optimum experimental
15:15			design (DOE) with CasADi"
		Talk 12 Mikhail Katliar:	Wrap up & Discussion
15:45	Talk 4 Dimitris Kouzoupis: "Primal decomposition algorithms for distributed	"Model Predictive Control of a Cable Robot"	went at a comment
16:00	algorithms for distributed optimization"		
	Coffee	Coffee	
16:30			Good Bye Tea
	Talk 5 Rachel Leuthold:	Talk 13 Jochem De Schutter &	, , .
	"Half-Wing Modelling For Parameter Estimation:	Moritz Diehl: Dynamic model of AWE propeller device	Clean up
17:15	Preliminary Ideas"	Talk 14 Jesus Lago Garcia:	•
		"NMPC on Skysails kite"	
17:45	Talk 6 Jonas Schlagenhauf: "Optimal Control of Half-Wing Setup"		
	Group Discussion	Group Discussion	
18:15	1	1	
	Dinner	Dinner	
18:45			
19:00			
19:15			
	Torch parade	Talk 15 Moritz Diehl	
	-	Talk 15 Moritz Diehl: "Sequential Convex Programming"	
19:45		0- ······························	
20:00			