Monday	Page	From	Dur.	To	Tuesday	Page	From	Dur.	To	Wednesday	Page	From	Dur.	To	Thursday	Page	From	Dur.	To
U.09.301					**U.09.301**					**U.09.301**					**U.09.301**				
Reception		08:00	60	09:00	Reception		08:30	30	09:00	Reception		08:30	30	09:00	Reception		08:30	30	09:00
Welcome		09:00	15	09:15															
Edit Matyus	12	09:15	25	09:40						Annika Bande	8	09:05	25	09:30	Andris Gulans	7	09:05	25	09:30
Gregory Beylkin	14	09:40	25	10:05	Edward Valeev	11	09:00	80	10:20	Benjamin Stamm	9	09:30	25	09:55	Dage Sundholm	10	09:30	25	09:55
Elisa Rebolini	34	10:05	15	10:20						Thierry Deutsch	26	09:55	25	10:20	Erik Tellgren	13	09:55	25	10:20
Coffeee break		10:20	40	11:00	Coffeee break		10:20	40	11:00	Coffeee break		10:20	40	11:00	Coffeee break		10:20	40	11:00
Janus J. Eriksen	16	11:00	25	11:25	Hazel Cox	15	11:00	25	11:25	Matteo Rossi	19	11:00	25	11:25	Luigi Genovese	17	11:00	25	11:25
Thierry Deutsch	26	11:25	25	11:50	Michael Herbst	20	11:25	25	11:50	Stefan Knecht	22	11:25	25	11:50	Martina Stella	18	11:25	25	11:50
Ch. Tantardini	34	11:50	15	12:05	Hideo Sekino	35	11:50	15	12:05	Michele Nottoli	38	11:50	15	12:05	Kammegne T. Brice	37	11:50	15	12:05
Lunch		12:05	100	13:45	Lunch		12:05	100	13:45	Lunch		12:05	100	13:45	Lunch		12:05	100	13:45
Vikram Gavini	29	13:45	25	14:10	Sunghwan Choi	24	13:45	25	14:10	Stella Stopkowiz	23	13:45	25	14:10	Michal Repisky	21	13:45	25	14:10
William Dawson	31	14:10	25	14:35	Trond Saue	28	14:10	25	14:35	Volker Blum	30	14:10	25	14:35	Thomas B. Pedersen	27	14:10	25	14:35
Jakob Kottmann	36	14:35	15	14:50	Alejandro Gallo	32	14:35	15	14:50	Natasa Nadoveza	39	14:35	15	14:50	S. Subramaniyan	40	14:35	15	14:50
Coffeee break		14:50	40	15:30	Coffeee break		14:50	40	15:30	Coffeee break		14:50	40	15:30	Coffeee break		14:50	40	15:30
U.09.301					**MH1 Lysgård**					**ILP Bygget**					**ILP Bygget**				
Tutorial: Wavelet and Multiwavelet methods		15:30	210	19:00	Poster session		15:30	210	19:00	Software Tutorials (run in parallel): (1) MRChem (ILP ALR 1.042) (2) MADNESS (ILP ALR 2.056) (3) BigDFT (ILP ALR 1.068)		15:30	210	19:00	Tutorial: Quantum computing (ILP ALR 1.042)		15:30	210	19:00