

		9. September	10. September	11. September	12. September	13. September		
		Monday	Tuesday	Wednesday	Thursday	Friday		
9	15 30 45	Registration	Local Cutoff Methods <i>F. Gähler</i>	NFFT and Fast Summation <i>F. Nestler</i>	Local Approaches to Electrostatics: MEMD <i>F. Fahrenberger</i>	Applications	15	
	30							
10	15 30 45	Welcome					15	
	30						30	
11	15 30 45	Supercomputing Today <i>P. Gibbon</i>	Barnes-Hut Treecode <i>M. Winkel</i>	Optimal Fourier-based Methods: P3M <i>A. Arnold</i>	Fast Multipole Method <i>I. Kabadshow</i>	Applications	15	
	30	Classical Particle Simulations <i>G. Sutmann</i>				Exascale Challenges <i>N. Eicker</i>	30	
12	15 30 45	Lunch	Lunch	Lunch	Lunch	Final Remarks	15	
	30						Lunch	30
13	15 30 45	MPI Tutorial <i>F. Janetzko</i> 	ScaFaCoS Interface <i>R. Halver</i>	Multigrid Methods <i>M. Bolten</i>	Parallel Sorting <i>M. Hofmann</i>	Departure	15	
	30							
14	15 30 45		ScaFaCoS Interface <i>R. Halver</i> <i>F. Gähler</i> 	Barnes-Hut Treecode <i>P. Gibbon</i> 	ESPresSo, P3M, MEMD and ScaFaCoS <i>O. Lenz</i> <i>F. Fahrenberger</i>		15	
	30							
15	15 30 45						15	
	30							
16	15 30 45			NFFT and Fast Summation <i>M. Pippig</i>	Fast Multipole Method <i>I. Kabadshow</i>		15	
	30							
17	15 30 45	Visiting JSC Facilities	Poster Presentation				15	
	30							
18	15 30 45	Get Together	Poster Session				15	
	30							
							45	

Lecture Session

Hands-On Session

Informal Session