

Time	Monday, 26.9.	Tuesday, 27.9.	Wednesday, 28.9.	Thursday, 29.9.	Friday, 30.9.
09:00	Welcome (P.Helander)	Plasma Kinetics	Tokamak: Equilibrium, Transport, Stability	Stellarator: Equilibrium, Transport, Stability	Inertial Fusion
09:30	Basic Plasma Physics				
10:00	<i>A.Dinklage</i>	<i>R.Bilato</i>	<i>W. Suttrop</i>	<i>R. Kleiber</i>	<i>D.Hoffmann</i>
10:30	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00	Basics of Nuclear Fusion	Plasma Waves and Heating	Intr. W7-X exp.+constr.	Stellarator: Experiments	ITER: The next step
11:30			<i>T.Klinger</i>		
12:00	<i>H.-S. Bosch</i>	<i>H.Laqua</i>		<i>M.Hirsch</i>	<i>S.Lisgo</i>
12:30	Lunch	Lunch	Lunch	Lunch	Lunch
13:00			Tokamak:		
13:30	Magneto-Hydro-Dynamics (MHD)	Plasma Wall Interaction and First Wall	Experimental Results	Excursion and Dinner	Safety and Environmental Aspects of Nuclear Fusion
14:00			<i>T.Pütterich</i>		
14:30	<i>B. Scott</i>	<i>U.von Toussaint</i>	Computational Plasma Physics		<i>T. Hamacher</i>
15:00	Coffee Break	Coffee Break			
15:30	Astrophysical Plasmas	Diagnostics for Fusion Plasmas	<i>M.Drevlak</i>		
16:00				Visit W7-X, ECRH	
16:30	<i>D.Breitschwerdt</i>	<i>J.Baldzuhn</i>			
17:00					
17:30					
18:00					
	18:30 Reception				

Last update: 20.9.11