

<b>Time</b>	<b>Monday, 21.9.</b>	<b>Tuesday, 22.9.</b>	<b>Wednesday, 23.9.</b>	<b>Thursday, 24.9.</b>	<b>Friday, 25.9.</b>
<b>9:30 – 11:00</b>	Welcome (P.Helander) Basic Plasma Physics <i>A.Dinklage</i>	Plasma Kinetics  <i>E. Poli</i>	Safety and Environmental Aspects of Nuclear Fusion <i>T. Hamacher</i>	Stellarator: Equilibrium, Transport, Stability <i>R. Kleiber</i>	Inertial Fusion  <i>M. Roth</i>
	<b>11:00 – 11:30</b>				
<b>11:30 – 13:00</b>	Basics of Nuclear Fusion  <i>H.-S. Bosch</i>	Plasma Waves and Heating  <i>H.Laqua</i>	Computational Plasma Physics <i>M.Drevlak</i>	Stellarator: Experiments  <i>M.Hirsch</i>	Plasma Wall Interaction and First Wall <i>K.Krieger</i>
<b>13:00 – 14:00</b>	Lunch	Lunch	Lunch	Lunch	Lunch
<b>14:00 – 15:30</b>	Magneto-Hydro-Dynamics (MHD) <i>B. Scott</i>	Tokamak: Equilibrium, Transport, Stability <i>W. Suttrop</i>	Diagnostics for Fusion Plasmas <i>A. Werner</i>	Excursion	ITER: The next step  <i>D.Campbell</i>
<b>15:30 – 16:00</b>	Coffee Break	Coffee Break	Coffee Break		
<b>16:00 – 17:30</b>	Astrophysical Plasmas  <i>G.Hasinger</i>	Tokamak: Experimental Results <i>R. Dux</i>	Introduction to the W7-X experiment and construction T.Klinger		
			Besuch W7-X, ECRH		
	<b>18:30</b> Reception				

Last update: 7.09.09