

# 15th CWGM

Tentative Schedule 21.-23.03.2016 (ver. 0.3, 16.03.2016)

	(Transportation service from EUROPA hotel: 8:30)	(Transportation service from EUROPA hotel: 8:30)
Monday, 21.03.	Tuesday, 22.03.	Wednesday, 23.03.
<b>8:30-9:30: Information Material/Logistics</b> E. Kieselmann (Welcome Desk in front of seminar room 1)	<b>Fuelling and Particle Transport (Chairman: J. Velasco)</b>	<b>Alfven Eigenmodes (Chairman: S. Yamamoto)</b>
<b>9:30-9:40: Introduction</b> A. Dinklage (IPP)	<b>9:00-9:30: Particle Transport in Tokamaks and Stellarators</b> M. Beurskens (IPP)	<b>9:00-9:20: Control of AEs by ECH/ECCD in Heliotron J and LHD</b> S. Yamamoto (KYOTO)
<b>W7-X and Plasma Startup (Chairman: V. Moiseenko)</b>	<b>9:30-10:00: Prospect of Fuelling and Particle Control in Burning Plasma</b> R. Sakamoto (NIFS)	<b>9:20-9:40: TJ-II (t.b.c)</b> Á. Cappa (CIEMAT)*
<b>9:40-10:10: W7-X OP1.1 Limiter Plasmas - Edge</b> R. König (IPP)	<b>10:00-10:20: Impact of Eta on Transport</b> J. Proll (IPP)	<b>9:40-10:00: TJ-II (t.b.c)</b> D. Lopez-Bruna (CIEMAT)*
<b>10:10-10:40: W7-X OP1.1 Limiter Plasmas - Core</b> T. Stange (IPP)	<b>10:20-10:40: Plasma Startup of Heliotron J (t.b.c)</b> Nagasaki/Hada (Kyoto)*	<b>10:00-10:20: U-3M vs. TJ-II</b> M. Dreval (Kharkov)*
<b>Open for further discussions</b>		<b>Open for further discussions</b>
<b>10:45-11:00: Coffee Break</b>	<b>10:45-11:00: Coffee Break</b>	<b>10:30-10:45: Coffee Break</b>
<b>11:00-11:30: W7-X Particle Balance</b> L. Stephey (Univ. Wisconsin)	<b>11:00-11:30: Transport in Pellet Transients (+ discussion)</b> A. Dinklage (IPP)	<b>Turbulence Optimization (Chairman: P. Xanthopoulos)</b>
<b>11:30-12:00: Conditioning of the W7-X Device by ECRH and Glow Discharges</b> T. Wauters (LPP-ERM/KMS)*	<b>Database Issues and Strategic Cooperation (Chairman: S. Masuzaki)</b>	<b>10:50-11:10: Review of Turbulence Optimization in Stellarators: ITG and TEM</b> P. Xanthopoulos, J. Proll (IPP)
	<b>11:30-12:00: PWI for 3D Devices</b> S. Brezinsek (FZJ), S. Masuzaki (NIFS)	<b>11:10-11:35: Global Simulations of Microinstabilities in TJ-II</b> E. Sánchez (CIEMAT)*
		<b>Final Discussion and Actions</b>
<b>12:00-13:30: Lunch</b>	<b>12:00-13:30: Lunch</b>	<b>12:00-13:30: Lunch</b>
<b>13:30-14:00: Uragan</b> V. Moiseenko (IPP-Kharkiv)	<b>13:30-13:45: Group photo</b>	(Transportation service to EUROPA hotel/train station: 14:00)
<b>Impurity Transport (Chairman: A. Alonso)</b>	<b>13:45-14:15: Report from ITPA T&amp;C</b> A. Zocco (IPP)	<b>Departure</b>
<b>14:00-14:20: VUV Impurity Spectroscopy at W7-X</b> B. Buttenschön (IPP)	<b>14:15-14:20: Short talk on H-Mode Threshold in 3D Devices</b> Y. Suzuki (NIFS)	
<b>14:20-14:45: Diagnosis of Radiation Asymmetries in Stellarators</b> A. Alonso (CIEMAT/IPP)	<b>14:20-14:50: Summary of US Stellarator Workshop</b> D. Gates (PPPL)	
<b>14:45-15:15: Coffee Break</b>	<b>14:50-15:15: Database Progress</b> J. Velasco (CIEMAT)	
<b>15:15-15:45: TESPEL Experiments</b> N. Tamura (NIFS)	<b>15:15-15:45: Coffee Break</b>	
<b>3D Magnetic Equilibrium (Chairman: J. Geiger)</b>	<b>Diagnostics Cooperation (Chairman: M. Beurskens)</b>	
<b>15:45-16:15: V3FIT Auburn contribution (t.b.c)</b> M. Cianciosa (ORNL)*	<b>15:45-16:00: Neutron Diagnostics</b> W. Schneider (IPP)	
<b>16:15-16:45: Measurements of Error Fields on W7-X</b> S. Lazerson (PPPL)*	<b>16:00-16:30: Neutron Diagnostics for the LHD Deuterium Operation</b> M. Isobe (NIFS)	
<b>16:45-17:15: 3D Equilibrium Studies for W7-X: Progress and Plan</b> Y. Suzuki (NIFS)	<b>16:30-17:00: Commissioning of the PHA System for W7-X</b> M. Kubkowska (IPPLM)	
<b>End</b> (Transportation service to EUROPA hotel: 18:00)	<b>Open for further discussions</b>	
	<b>End</b> (Transportation service to EUROPA hotel: 17:30)	
	<b>18:30: Dinner ("Goldmarie")</b> (Taxis ordered at 21:00)	