

EFTSOMP Workshop, Lisbon, Monday 29.06.2015				
08:50 - 09:00				
09:00 - 09:30	Kimitaka Itoh	NIFS, Japan	<i>Welcome</i> <i>A tutorial survey on problems of electric field in the H-mode physics</i>	Radial electric field: Neoclassical vs. turbulent contributions
09:30 - 10:00	Marco Cavedon	IPP, Germany	<i>Radial electric field dynamics in the L-H transition on ASDEX Upgrade and comparison with neoclassical theory</i>	
10:00 - 10:30	Edilberto Sánchez	CIEMAT, Spain	<i>Influence of electric fields on zonal flows in stellarators</i>	
10:30 - 11:00	Coffe			
11:00 - 11:30	De Liang Yu	SWIP, Chengdu, China	<i>Observation of the ion internal transport barrier on HL-2A</i>	Radial electric field: Neoclassical vs. turbulent contributions
11:30 - 12:00	Grégoire Hornung	U Gent, Belgium	<i>Experimental characterization of the plasma staircase in tokamaks</i>	
12:00 - 12:20	Guilhem Dif-Pradalier	CEA, France	<i>Finding the Elusive ExB Staircase in Magnetized Plasmas</i>	
12:20 - 12:30	<i>Discussion</i>			
12:30 - 14:00	Lunch			
14:00 - 14:30	George Tynan	UCSD, USA	<i>Nonlinear Turbulence-Shear Flow Interactions and Their Role in Accessing the LCO, H-mode and I-mode Regimes</i>	GAM, Zonal Flows, I-Phase and relations to the H-mode threshold
14:30 - 15:00	Gregor Birkenmeier	IPP, Germany	<i>The I-phase and its relation to other phenomena at AUG</i>	
15:00 - 15:20	Bernhard Schmid	U Stuttgart, Germany	<i>Energetics of zonal flows and GAM in the TJ-K stellarator</i>	
15:20 - 15:40	Klaus Hallatschek	IPP, Germany	<i>Zonal Flows in Fluid, Gyrokinetic and Planetary Turbulence Simualtions</i>	
15:40 - 16:00	<i>Discussion</i>			
16:00 - 16:30	Coffee			
16:30 - 17:00	István Cziegler	MIT, USA	<i>Interaction between turbulence, zonal flows and profiles in Alcator C-Mod</i>	GAM, Zonal Flows, I-Phase and relations to the H-mode threshold
17:00 - 17:20	P. Niskala	Aalto University, Finland	<i>Gyrokinetic investigation of isotope effect on flow oscillations in Ohmic tokamak discharges</i>	
17:20 - 17:40	Yuhong Xu	SWIP, Chengdu	<i>Investigation of non-local heat transport and its interplay with neoclassical tearing modes in the HL-2A tokamak</i>	
17:40 - 18:10	Chanho Moon	NIFS, Japan	<i>Dynamics of nonlinear interactions between Electron Temperature Gradient Mode and Ion-scale Fluctuations in a linear magnetized pasma</i>	
18:10 - 18:30	<i>Discussion</i>			
EFTSOMP Tuesday Lisbon, Monday 30.06.2015				
08:30 - 09:00	Zhouji Huang	CRPP, Switzerland	<i>Structure and scalings of GAM in TCV</i>	GAM, Zonal Flows, I-Phase and relations to the H-mode threshold
09:00 - 09:20	Garrard Conway	IPP, Germany	<i>Recent GAM studies on AUG</i>	
09:20 - 09:40	Carlos Silva	IST, Portugal	<i>GAM studies on JET using Doppler Reflectometry</i>	
09:40 - 10:00	Pascale Hennequin	LPP, France	<i>Comparison of GAM observations in Tore Supra and GYSELA</i>	
10:00 - 10:30	Coffee			
10:30 - 11:00	Alexey Gurchenko	IOFFE, Russia	<i>Comparative study of multi-scale turbulence at FT-2 by Doppler reflectometry and global gyrokinetic modelling</i>	Edge and SOL turbulence and blob dynamics
11:00 - 11:20	Matteo Zuin	Consorzio RFX, Padova	<i>Experimental Observation and Characterization of Microtearing Modes in a Toroidal Fusion Plasma</i>	
11:20 - 11:40	Peter Manz	IPP, Germany	<i>Nonlocal transport in the scrape-off layer</i>	
11:40 - 12:00	<i>Discussion</i>			
12:00 - 13:00	Lunch			
13:00 - 13:30	Adi Liu	USTC, China	<i>Observation of Intermittent small scale turbulence during ELM mitigation on EAST</i>	Edge and SOL turbulence and blob dynamics
13:30 - 13:50	Valentina Nikolaeva	IST, Portugal	<i>Poloidal asymmetries in SOL transport on ASDEX Upgrade</i>	
13:50 - 14:10	Golo Fuchert	IPP, Germany	<i>Blob studies on ASDEX Upgrade by bas puff imaging</i>	
14:10 - 14:30	Clive Michael	ANU, Australia	<i>Influence of the magnetic configuration on edge turbulence and transport in the H1 Helic</i>	
14:30 - 14:50	<i>Discussion</i>			
14:50 - 15:00	<i>Closing</i>			
Coffee and Departure				

Invited talks: 23+7 min; Contributed talks: 15+5 min