

List of invited speakers (to be completed)

	Speaker	Organization, Country	Title of talk
1.	O. Agren	Uppsala University, Uppsala, Sweden	Studies of steady state mirror based fusion neutron sources concepts
2.	V. Astashynski	A.V. Luikov Heat and Mass Transfer Institute of the National Academy of Sciences of Belarus, Minsk, Belarus.	Compressed plasma flows: conception and application
3.	V. Bobkov	Max-Planck-Institut für Plasmaphysik, Garching, Germany	ICRF heating in ASDEX Upgrade with W wall
4.	F. Castejón	CIEMAT, Madrid, Spain	Transport and plasma control in the TJ-II stellarator
5.	A. Drenik	Max-Planck-Institut für Plasmaphysik, Garching, Germany	Formation of ammonia during N ₂ -seeded discharges in tokamaks with metallic walls
6.	M. Ghoranneviss	I.A.University Tehran, Iran	Design and fabrication of growing solar cell system on the glass in presence of plasma
7.	A. Goncharov	Institute of Physics Kiev, Ukraine	Recent development of new generation plasmadynamical filter for microdroplets eliminations
8.	A. Hassanein	Purdue University , USA	Damage effects of secondary radiation on ITER divertor and nearby hidden components during transient events
9.	N. Marushchenko	Max-Planck-Institut für Plasmaphysik Greifswald, Germany	Main results of the first experimental campaign in stellarator W7-X
10.	S. Masuzaki	NIFS, Gifu, Japan	Recent progress of the high temperature plasma study in the Large Helical Device

11.	V. Moiseenko	IPP NSC KIPT, Kharkov, Ukraine	Radio-frequency plasma start-up and heating at Uragan stellarators
12.	O. Nedybaliuk	Taras Shevchenko National University, Kiev, Ukraine	Plasma chemistry for concept of sustainable development
13.	I. Nedzelskiy	Centro de Fusão Nuclear, Portugal	Recent developments on the ISTTOK heavy ion beam diagnostic
14.	M. Sadowski	NCBJ, Warsaw, Poland	Comments on recent studies of high-temperature plasmas at the NCBJ in Poland
15.	E. Składnik- Sadowska	NCBJ, Warsaw, Poland	Investigation of X-ray emission from high-current discharges of the PF type
16.	I. Stefanović	University "Union - Nikola Tesla", Belgrade, Serbia	Mass spectroscopy of plasma for functionalization of carbon nanostructures
17.	R. Sydora	University of Alberta, Edmonton, Alberta, Canada	Nonlinear Convective Transport and Avalanches in Magnetized Temperature Filaments: Theory, Simulation and Experiments
18.	L. Volpe	Centro de Láseres Pulsados, Villamayor , Spain	Charge particle beam guiding for Fast Ignition scheme in Inertial Confinement Fusion
19.	A. Zagorodny	BITP, NAS Kiev, Ukraine	Polarization effects in macroparticle interactions in plasmas and plasma-like media
20.	R. Zhou	IPP, Chinese Academy of Sciences Hefei,China	Runaway electron investigations in EAST Tokamak
21.	V. Zhovtyansky	Gas Institute, Kiev, Ukraine	Plasma gasification: basic thermodynamic and kinetic relations
22.	A.M. Ahadi	University of Kiel, Germany	Synthesis and processing nanoparticles by plasmas