12.07.2018

Invited Speakers (confirmed)

	Speaker	Affiliation, Country	Title of invited talk
1.	O. Agren	Uppsala University, Sweden	Minimum B mirror trap with guiding center motion on magnetic surface
2.	C. Albert	Graz University, Austria	Modelling of neoclassical toroidal viscous torque in tokamak plasmas with perturbed axisymmetry
3.	F. Castejon	CIEMAT, Spain	Predicted and validated theoretical results for stellarators in the frame of EUROfusion (WPS2)
4.	A. Czarnecka	IPPLM, Poland	Studies of impurities behaviour for the optimization of plasmas and heating scenarios at tokamaks in perspective for ITER
5.	T. Donné	EUROfusion, EU	Progress in European fusion research
6.	A. Hassanein	Purdue University, USA	Comprehensive simulations of plasma transient events and their effects on all plasma facing and nearby components
7.	M. Kubkowska	IPPLM, Poland	'W7-X plasma diagnostics for impurity transport studies'
8.	Ya.I. Kolesnichenko	INR NAS of Ukraine, Kyiv, Ukraine	Overview of KINR results obtained within EUROfusion projects
9.	O. Marchuk	FZJ, Julich, Germany	Recent Results on the Plasma-Wall Interaction Study at the Linear Plasma Device PSI-2

10.	O. Mishchenko	IPP, Greifswald, Germany	"An overview of results from the recent experimental campaign within the W7-X stellarator "
11.	V. Moiseenko	IPP NSC KIPT, Ukraine	Stellarator research at IPP KIPT: status and prospects
12.	J.-M. Noterdaeme	IPP, Garching, Germany Ghent University, Belgium	ICRH for future fusion devices (tentative)
13.	M. Sadowski	NCBJ, Swierk, Poland	Comments on recent achievements of research on dense magnetized plasmas in Poland
14.	T. Seki	NIFS, Gifu, Japan	Ion cyclotron range of frequency heating experiments in LHD
15.	A. Sunahara	Osaka University, Japan Purdue University, USA	Effect of Pre-formed Plasmas on Target Normal Sheath Acceleration For Efficient Laser-Driven Neutron Sources
16.	A. Veklich	T. Shevchenko KNU, Ukraine	Spectroscopy of plasma with metal vapor admixtures
17.	A. Zagorodny	BITP, NASU, Ukraine	Electromagnetic field energy and radiation intensity in the medium with temporal and spatial dispersion outside the transparency domain
18.	K. Nowakowska-Langier	NCBJ, Swierk, Poland	Development of plasma and ion beam technology for material engineering at NCBJ

(To be further extended)