

Name	Title	Topic	Country	presentatio	paper number
Ryter, F.	H-Mode Threshold and Confinement in Helium, Deuterium and Hydrogen in ASDEX Upgrade	EX-C	Germany	Oral	PD/1-1
Lin, Y.	Ion Cyclotron Range of Frequencies Mode Conversion Flow Drive on Tokamak Plasmas	EX-W	United States of America	Oral	PD/1-2
Gohil, P.	The H-mode Power Threshold, Pedestal Width and Plasma Transport in Hydrogen Plasmas in DIII-D	EX-C	United States of America	poster	PD/P1-1
Kim, W.C.	Key Features in Start-up of KSTAR Tokamak	EX-C	Korea (Rep. Of)	poster	PD/P1-2
Stutman, D.	Correlation between Electron Transport and GAE Activity in NSTX	EX-C	United States of America	poster	PD/P1-3
Nanobashvili, I.	Plasma Polarization – Effective Tool for External Control of Turbulence and Improvement of Confinement in Tokamak	EX-D	Georgia	poster	PD/P1-4
Canik, J.	Magnetic ELM Pace-making with 3-D Applied Fields in NSTX	EX-D	United States of America	poster	PD/P1-5
Kojima, A.	Fast Dynamics of Type I and Grassy ELMs in JT-60U	EX-S	<u>Japan</u>	poster	PD/P1-6
Laqua, H.	Fully Electron Bernstein Wave Sustained Overdense Plasma Operation with 28 GHz ECRH at the WEGA Stellarator.	EX-W	Germany	poster	PD/P1-7
Lisitsa, V.	Effects of Turbulence on Radiative Properties of Tokamak Edge Plasmas	TH-D	Russian Federation	poster	PD/P1-8
Kingsep, S.	Pulsed Power Experiments at the Kurchatov Institute Aimed at IFE	IF	Russian Federation	poster	PD/P1-9
Kalinin, Yu.	Study of an X-Pinch as a Load for Mega-Ampere-Range Pulsed Power Generators	IF	Russian Federation	combine to PD/1-9	
Turchetti, G.	Ions acceleration by PW lasers in the RPA regime; applications to therapy and inertial fusion	IF	Italy	poster	PD/1-10