No	Speaker	Country	Tentative title	Туре
1	V D Shafranov	Russia	Theoretical problems of the toroidal plasma equilibria	H-A P
			A. Tokamaks	
2	R Stambaugh	USA	Review of tokamak research	Review
			Tokamaks: Device Specific	
3	A Bécoulet	France	JET Progress towards an advanced mode of ITER operation with current profile control	Invited
4	E Doyle	USA	The quiescent double-barrier mode in the DIII-D tokamak	Invited
5	R Galvao	Brazil	Recent progress in Alfvén wave heating physics in TCA/Br	Invited
6	F Hofmann	Switzerland	Stability and energy confinement of highly elongated plasmas in TCV	Invited
7	M Kikuchi	Japan	Advanced scenarios in JT-60U: integration towards a reactor-relevant regime	Invited
8	J Ongena	Belgium	Recent JET progress towards the ITER reference mode of operation at high density	Review
9	F Ryter	Germany	Experimental studies of electron transport	Invited
10	Y Shimomura	Japan	ITER: opportunities for burning plasma studies	Invited
11	A Sykes	UK	Overview of recent progress in spherical tokamaks	Invited
12	J Stober	Germany	Optimization of confinement, stability and power exhaust of the ELMy H-mode in ASDEX Upgrade	Invited
			Tokamaks: General Theory/Modelling	
13	X Garbet	France	Turbulence in fusion plasmas: key issues and impact on transport modelling	Review
14	A Jaun	Sweden	Physics and modelling of macro-instabilities in high performance tokamaks	Invited
15	F Jenko	Germany	Non-linear electromagnetic gyrokinetic simulations of tokamak plasmas	Tutorial
16	H Lütjens	France	Toroidal non-linear MHD simulations of tearing instabilities	Invited

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			B. Stellarators	
17	P Grigull	Germany	First island divertor experiments on the W7-AS stellarator	Invited
18	C Hidalgo	Spain	On the radial scale of fluctuations in the TJ-II stellarator	Invited
19	H Yamada	Japan	Flexibility of configuration and extended regimes in the Large Helical Device	Invited
20	M Zarnstorff	USA	Physics of compact advanced stellarators	Tutorial
			C. High Intensity Laser Produced Plasmas and Inertial Confinement	
21	M Borghesi	UK	Proton radiography to study fusion plasmas both for conventional ICF and fast ignition	Invited
22	S Jacquemot	France	Ignition target physics at CEA	Invited
23	J Meyer-ter-Vehn	Germany	Fast ignition of ICF targets: an overview	Review
24	D D Meyerhofer	USA	Core performance and mix in direct-drive spherical implosions with high uniformity	Invited
25	P Mora	France	Physics of dense relativistic laser-plasmas	Tutorial
26	B Sharkov	Russia	Status of heavy ion fusion	Invited
			E. Plasma Edge Physics	
27	Ph Mertens	Germany	Hydrogen release from plasma-facing components into fusion plasmas	Invited
			F. Plasma Heating and Current Drive	
28	E Barbato	Italy	ECRH studies on internal transport barrier formation and control and mhd stabilization	Invited
29	N Kirneva	Russia	Recent developments in electron cyclotron current drive	Invited
			G. Diagnostics	
30	M-E Manso	Portugal	Reflectometry in improved regimes on ASDEX Upgrade and prespectives for ITER	Invited

			H. Basic Plasma Physics	
31	D P Lathrop	USA	Laboratory experiments on the transition to MHD dynamos	Invited
			I. Astrophysical and Geophysical Plasmas	
32	R W Walsh	UK	A new view of our Sun: highlights and insights from the SOHO mission	Review