

	MONDAY 20	TUESDAY 21	WEDNESDAY 22	THURSDAY 23	FRIDAY 24				
8:00 to 8:30									
8:30 to 9:00	REGISTRATION								
9:00 to 9:30		L 2	L4	L6	L8				
9:30 to 10:00	OPENING								
10:00 to 10:30		coffee break							
10:30 to 12:00	L1	L3	L5	L7	L9				
12:00 to 14:00	LUNCH								
14:00 to 14:30	ENERGETIC PARTICLES ON ITER	S3	VISIT TO ITER SITE AND TORE SUPRA TOKAMAK	S6	S8				
14:30 to 15:00		S4		S7	S9				
15:00 to 15:30	coffee break	coffee break		coffee break	CLOSING SECTION				
15:30 to 16:00									
16:00 to 16:30	S1	S5		POSTER					
16:30 to 17:00	S2								
17:00 to 17:30									
17:30 to 18:00									

Lecture		Institution	Title
L1	J.W. Van Dam	IFS, University of Texas at Austin (USA)	Toroidal Alfvén Eigenmode: Existence and Implications
L2	H.L. Berk	IFS, University of Texas at Austin (USA)	Overview of Nonlinear Theory of Kinetically Driven Instabilities
L3	R. Nazikian	Princeton Plasma Physics Lab (USA)	Energetic Particle Physics in Fusion Plasmas: Developments and Future Directions in Theory / Experiment Comparison
L4	R. B. White	Plasma Physics Laboratory, Princeton University (USA)	Modification of Particle Distributions by MHD Instabilities
L5	M. Lilley	Department of Earth and Space Sciences, Chalmers University of Technology (Sweden)	Nonlinear Energetic Particle Modes: from Bump-on-tail to Tokamak
L6	V.G. Kiptily	EURATOM / CCFE Association, Culham Science Centre (United Kingdom)	Development of Diagnostics for Fusion Alpha-particles in Deuterium-tritium Experiments
L7	S.E. Sharapov	EURATOM / CCFE Association, Culham Science Centre (United Kingdom)	MHD spectroscopy in tokamaks
L8	S. Putvinski	ITER Organisation, (France)	Runaway Electrons in Tokamaks
L9	K. Toi	National Institute for Fusion Science (Japan)	Energetic-particle-driven Global Instabilities in Helical Plasmas and Comparison with Tokamak Plasmas
S1	N.N. Gorelenkov	Princeton Plasma Physics Laboratory, Princeton University (USA)	Excitation of MHD Alfvén Instabilities modes by Energetic Particles in Magnetic Fusion
S2	M.J. Pueschel	Max-Planck-Institut fur Plasmaphysik,Garching (Germany)	Transport of Fast Particles in Turbulent Fields
S3	V.D. Pustovitov	National Research Centre, Kurchatov Institute (Russia)	Extension of conventional MHD equilibrium theory to model the fast particle effects
S4	Z. Lin	University of California (USA)	Global Gyrokinetic Turbulence Simulation of Energetic Particle Turbulence and Transport in Burning Plasmas
S5	A. Koenies	Max-Planck-Institut fur Plasmaphysik,Greiswald (Germany)	Computational kinetic MHD in 2D and 3D systems
S6	N. J. Fisch	Princeton Plasma Physics Laboratory (USA)	Alpha Channeling in Tokamaks
S7	R. Ganesh	Intitute for Plasma Research, Bhat (India)	Fast particle effects on microturbulence: stability, transport and size scaling
S8	Z.O. Guimarães-Filho	IIFS, Universite de Provence (France)	Experimental Characterization of Energetic Particle Driven Modes by Spectral Analysis
S9	Y. Todo	National Institute for Fusion Science, Toki (Japan)	Nonlinear Simulations of Alfvén Eigenmodes Destabilized by Energetic Particles