

Speaker	Laboratories	Title
A. D. Beklemishev	Budker Institute of Nuclear Physics, Novosibirsk, Russia	Shear-flow effects in open traps
E. Belli	General Atomics, USA	Drift-Kinetic simulations of neoclassical transport
S. Cappello	RFX, Padova, Italy	The Reversed Field Pinch toward magnetic order: a genuine self-organization
W. A. Cooper	CRPP-EPFL, Switzerland	3D Plasma Equilibrium and Stability with Hot Particle Pressure Anisotropy
G. Dif-Pradalier	CEA, Cadarache, France	Multiscale Collisional Gyrokinetic Turbulence with GYSELA
E. Fable	CRPP-EPFL, Switzerland	Parametric dependence of particle pinch coefficients for electron particle transport in linear gyrokinetic theory
P. N. Guzdar	University of Maryland, USA	Parametric excitation of GAMS by electron drift and ITG modes in tokamak plasmas
T. Hellsten	Alfvén Laboratory, Stockholm, Sweden	Current Drive and Wave Induced Bootstrap Current
T. Hender	UKAEA, Culham, UK	Kinetic effects on RWM stabilisation
A. Ishizawa	National Institute for Fusion Study, Japan	Multi-scale interactions among micro-turbulence, macro-MHD, and zonal flow
A. Ito	National Institute for Fusion Study, Japan	Effects of finite Larmor radius on equilibria with flow in reduced two-fluid models
A. Koenies	IPP Greifswald, Germany	Fast-Particle-driven instabilities in Stellarator
W. W. Lee	PPPL, USA	Profile Relaxation Effects in Ion Temperature Gradient Drift Turbulence Simulations
P. Maget	CEA, Cadarache, France	MHD limits in non-inductive tokamak plasmas: simulations and comparison to experiments on Tore Supra
A. Mishchenko	IPP Greifswald, Germany	Collisionless dynamics of zonal flows in stellarators
A. Peeters	University of Warwick, UK	Momentum Transport
Y. Peysson	CEA, Cadarache, France	Calculation of RF current drive in tokamaks
V. Pustovitov	Kurchatov Institute, Moscow, Russia	Magnetic coupling of the toroidal plasma with external asymmetries
D. D. Ryutov	LLNL, Livermore, USA	A Snowflake Divertor - an Attempt to Solve the Heat Load Problem for Future Tokamaks
S. Saarelma	UKAEA, Culham, UK	Global Turbulence Simulations of CYCLONE Base Case and MAST Plasmas
R. Sanchez	ORNL, Oak Ridge, USA	Non-diffusive transport in fusion plasmas: theory and applications
A. Schekochihin	Imperial College, UK	Gyrokinetic phase-space turbulence
X. Tang	LANL, USA	Theory and application of magnetic self-organization
F. Villone	Universita di Cassino, Italy	Effect of three-dimensional conducting structures on Resistive Wall Modes