

MONDAY, 8th January 1996 Morning Sessions

(Chairman: W. Horton)

G. Rewoldt (PPPL)

Microinstability Properties of Negative Magnetic Shear Discharges in TFTR and DIII-D

K. Ida (NIFS)

Experimental study on the radial electric field and its effect on transport

A. C. C. Sips (JET)

Pellet Enhanced Performance and Shear Reversal Regimes in JET

R. E. Waltz (GA)

Applications of a Novel Gyro-Landau-Fluid Transport Model to Rotational Shear Transport Barriers

MONDAY, 8th January 1996 Afternoon Sessions

(Chairman: M. Wakatani)

H. Hojo (PRC-U Tsukuba)

Radial Transport and Mode Transition in Tandem Mirror Potential Formation

Y. Kishimoto (JAERI)

Theory of Self-Organized Critical Transport in Tokamak Plasmas

H. Wilson (UKAEA)

Toroidal Eigenmode Structure and Implications for EDW and ITG Transport

T. Fujita (JT-U60, JAERI)

Internal Transport Barriers in JT-60U

K. Gentle (TEXT)

Non-Local Effects in Transport

TUESDAY, 9th January 1996 Morning Sessions

Chairman: K. Ida

T. Tajima (IFS)

Shear flow effects on ion thermal transport in tokamaks

Y. Peysson (CEA)

Stationary Shear Reversal Experiments on TORE SUPRA

P. Guzdar (IPR)

A Two-Dimensional Self-Consistent Model for L-H Transitions

D. E. Newman (ORNL)

Dynamics of Turbulent Transport and Enhanced Confinement in Reversed Shear Discharges

A. Fukuyama (Okayama University)

CDBM Transport Model and Formation of Transport Barrier