

Fusion Science and Technology

CONTENTS / OCTOBER 2012—VOL. 62, NO. 2

TECHNICAL PAPERS

- 311** Test Results of ITER Correction Coil Short Samples CCCN1 and CCCN2 /
*Huajun Liu, Yu Wu, Pierluigi Bruzzone, Feng Long, Yi Shi, Jinglin Chen,
Zhibin Ren, Min Yu*
- 316** A New Pellet Injection System for HL-2A / *H. B. Xu, G. L. Zhu,
D. Q. Liu, I. Vinyar, M. J. Wang, A. Lukin*
- 322** Experimental Investigation of Nonlinear Coupling of Lower Hybrid Waves on
Tore Supra / *M. Goniche, B. Frincu, A. Ekedahl, V. Petržílka, G. Berger-By,
J. Hillairet, X. Litaudon, M. Preynas, D. Voyer*
- 333** Angular Properties of Lithium Titanate Particles—An Experimental Study /
D. Mandal, M. Vinjamur, D. Sathiyamoorthy
-

Selected Papers from

SEVENTH FUSION DATA VALIDATION WORKSHOP 2012 (Part 1)

- 339** Phase Congruency Image Classification for MARFE Detection on JET with a
Carbon Wall / *T. Craciunescu, A. Murari, I. Tiseanu, J. Vega,
JET-EFDA Contributors*
- 347** Active Learning Using Conformal Predictors: Application to Image
Classification / *Lázaro Emilio Makili, Jesús A. Vega Sánchez,
Sebastián Dormido-Canto*
- 356** Modeling Fusion Data in Probabilistic Metric Spaces: Applications to the
Identification of Confinement Regimes and Plasma Disruptions /
*Geert Verdoolaege, Giorgos Karagounis, Andrea Murari, Jesús Vega,
Guido Van Oost, JET-EFDA Contributors*
- 366** A New Method to Identify the Equilibria Compatible with the Measurements
Using the Technique of the ε -Nets / *F. S. Zaitsev, S. Matejcik, A. Murari,
E. P. Suchkov, JET-EFDA Contributors*