Fusion Science and Technology

CONTENTS / NOVEMBER 2001—VOL. 40, NO. 3

TECHNICAL PAPERS

- 191 A 2-D Numerical Simulation of ITER-FEAT Disruptive Hot Plasma-Wall Interaction and Model Validation Against Disruption Simulation Experiments / H. Würz, S. Pestchanyi, I. Landman, B. Bazylev, V. Tolkach, F. Kappler
- 247 Directional Couplers-Polarimeters for High-Power Corrugated Waveguide Transmission Lines / A. Simonetto, G. Solari, F. Gandini, G. Granucci, V. Muzzini, C. Sozzi
- 253 Steady-State Amplifier at Megawatt Level for LHD ICRF Heating / Tetsuo Seki, Ryuhei Kumazawa, Takashi Mutoh, Fujio Shimpo, Goro Nomura, Tetsuo Watari, Kenji Saito, Yanping Zhao
- 265 Thermal Shock Strength of Carbon-Carbon Composite by Laser Irradiation Technique Based on Shear Strength Criterion/ Hong-Wei Li, Shigeyasu Amada, Shigeru Akiyama

DEPARTMENTS

- 274 Meeting Summary
 - Summary of the 18th International Atomic Energy Agency Fusion Energy Conference Transport and Boundary Physics / F. Romanelli
- 282 Book Review
 - Against the Tide: An Autobiographical Account of a Professional Outsider / reviewed by G. H. Miley
- 284 Letters to the Editor
 - Comments on Book Review of Against the Tide / L. C. Woods
 - Response to "Comments on Book Review of Against the Tide" / Jay Kesner
- 286 Technical Reviewers
- 288 Volume 40 Indexes
- Volume 40 Contents