

Cover Page

Fill out and attach to your manuscript — DUE Thursday, December 1, 2011

International Toki Conference (ITC-21)

Integration of Fusion Science and Technology For Steady State Operation

Abstract Number:	0000
Registration Number:	0000
Paper Title:	A Sample TEX Manuscript for 21st International Toki Conference (ITC-21)
Corresponding Author:	Firstname LASTNAME
Affiliation:	University of Plasma
Full Postal Address:	322-6 Toki, Gifu 509-5292, Japan
Telephone:	+81-572-58-0000
Fax:	+81-572-58-0001
E-mail:	xxxyyyzzz@u-plasma.ac.jp
Topic Category:	0

LIST OF TOPICS

1. Progress in fusion plasma confinement
2. Plasma-wall interactions and divertor technology
3. Materials and blankets
4. Superconducting magnets, cryogenic systems and related technologies
5. Heating and fueling
6. Plasma diagnostics and control
7. Safety, environment and tritium control
8. Modeling and simulation for fusion plasma
9. Concepts of steady state DEMO
10. Interdisciplinary issues between fusion and other fields