JOURNAL OF PLASMA AND FUSION RESEARCH

The Journal of the Japan Society of Plasma Science and Nuclear Fusion Research
Vol. 82, No.11, November 2006

Cover

Comparison of images reconstructed from a toroidally symmetric, poloidally asymmetric, radially hollow plasma radiation model (left column) with corresponding plasma radiation images (right column) from the world's first two Infrared Imaging Video Bolometers with tangential (top row) and top (bottom row) views of the plasma during radiating collapse at the operational density limit in the Large Helical Device. (Byron J. PETERSON *et al.,* Plasma and Fusion Research Vol.1, 045 (2006) October. http://www.jspf.or.jp/PFR/)

Published Monthly by
The Japan Society of Plasma Science and Nuclear Fusion Research
3-1-1, Uchiyama, Chikusa-ku, Nagoya 464-0075, Japan
Tel 052-735-3185, Fax 052-735-3485, E-mail: plasma@jspf.or.jp, URL: http://www.jspf.or.jp/