JOURNAL OF PLASMA AND FUSION RESEARCH

The Journal of the Japan Society of Plasma Science and Nuclear Fusion Research
Vol. 84, No.4, April 2008

Special Topic Article

Lecture Note

Cover

Still photos of microwave-sustained helium plasma jet at atmospheric gas pressure. (a) stable plasma mode and (b) curved discharge mode. Structural bifurcation of these two modes appears depending on the preset flow rate of working helium gas. (Shuichi TAKAMURA *et al.,* Plasma and Fusion Research Vol.3, 012 (2008). 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
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