

JOURNAL OF PLASMA AND FUSION RESEARCH

The Journal of the Japan Society of Plasma Science and Nuclear Fusion Research

Vol. 84, No.3, March 2008

Commentary

Frontier of Solar Observation WATANABE Tetsuya 147

Lecture Note

Practical Data Analysis Using Open Source Software

4. Easy Programming with Ruby OHDACHI Satoshi 155

PFR Abstracts 163

Information 164

Plasma & Fusion Calendar 166

Announcement 167

List of Newly Arrived Publications, NIFS 170

Cover

The EIS velocity map ($256'' \times 512''$) of the flaring AR 10930 derived from the FeXV λ 285.1 Å line; the color scale is for the line-of-sight velocity ranging from -150 km/s (blue) to +150 km/s (red). The area showing the strongest blueshifts could be a transient coronal hole appeared in a plage region far away from the flare kernels. (WATANABE Tetsuya, J. Plasma Fusion Res. Vol.84, No.3, p.152)



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/>