

Many Authors

JET Papers presented at
the 6th IAEA TCM on
Energetic Particles in
Magnetic Confinement Studies
(JAERI, Naka, Japan, 12–14 October 1999)

JET Papers presented at the
6th IAEA TCM on Energetic Particles
in Magnetic Confinement Systems
(JAERI, Naka, Japan, 12–14 October 1999)

Many Authors

JET Joint Undertaking, Abingdon, Oxfordshire, OX14 3EA,

Preprint of a Paper to be submitted for publication in
Proceedings of the 6th IAEA TCM on Energetic Particles in Magnetic Confinement Systems,
(JAERI, Naka, Japan, 12–14 October 1999)

February 2000

"This document is intended for publication in the open literature. It is made available on the understanding that it may not be further circulated and extracts may not be published prior to publication of the original, without the consent of the Publications Officer, JET Joint Undertaking, Abingdon, Oxon, OX14 3EA, UK".

"Enquiries about Copyright and reproduction should be addressed to the Publications Officer, JET Joint Undertaking, Abingdon, Oxon, OX14 3EA".

**JET Papers presented at the 6th IAEA TCM on
Energetic Particles in Magnetic Confinement Systems
(JAERI, Naka, Japan, 12–14 October 1999)**

Contents

No.	Title	Author	Page
CP(99)35	Measurement and Analysis of Radial Displacement of High Energy ICRF Driven Ions due to MHD Modes in JET Plasmas	A Gondhalekar	1
CP(99)36	Energetic Ions and MHD Diagnosis through Alfvén Eigenmodes detection in JET	S E Sharapov	9

