

# Errata (JAEA-Research 2008-051)

Page -line	Error	Correct
5-20	$\rho$	$\rho$
5-23	~smaller at a critical density~	~smaller than the critical density~
5-25	increase with decreasing $\bar{n}_e \sim$	increases with increasing $\bar{n}_e \sim$
6-15	Fig. 4	Fig. 6
6-35	~ case, which is small spectrum gap and the smaller $\rho$ case is lower electron temperature case, which is large spectrum gap.	, then the spectrum gap is small and when the smaller $\rho$ case corresponds to the lower electron temperature case, then the spectrum gap is large.