

Erratum: "Observation of tearing mode deceleration and locking due to eddy currents induced in a conducting shell" [Phys. Plasmas 11, 2156 (2004)]

B. E. Chapman

Department of Physics, University of Wisconsin-Madison, Madison, Wisconsin 53706

R. Fitzpatrick

Institute for Fusion Studies, Department of Physics, University of Texas at Austin, Austin, Texas 78712

D. Craig

Department of Physics, University of Wisconsin-Madison, Madison, Wisconsin 53706

P. Martin

*Consorzio RFX, Associazione EURATOM-ENEA sulla Fusione, Corso Stati Uniti 4, 35127 Padova, Italy
and Istituto Nazionale Fisica della Materia, INFN, Padova, Italy*

G. Spizzo

Consorzio RFX, Associazione EURATOM-ENEA sulla Fusione, Corso Stati Uniti 4, 35127 Padova, Italy

(Received 21 July 2004; published online 28 September 2004)

© 2004 American Institute of Physics.

[DOI: 10.1063/1.1792614]

The labels attached to four of the curves in Fig. 11 are in the wrong order. The figure with corrected labeling is shown here. (The original figure caption is unchanged.) This correction in no way affects the conclusions of the paper.

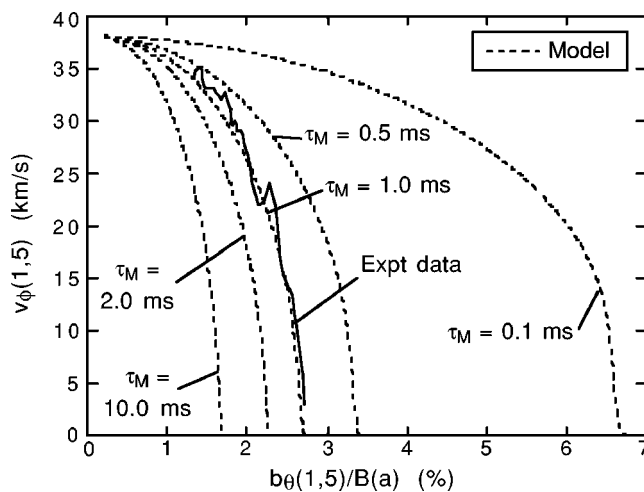


FIG. 11. For the equilibrium and experimental braking curve from the plasma in Fig. 10(a), various modeled braking curves based on different assumed momentum confinement times. The experimental data and original model curve from Fig. 10(a) are included.