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A PHYSICS EXPLORATORY EXPERIMENT ON PLASMA LINER FORMATION (PAPERBACK)



A Physics Exploratory
Experiment on Plasma Liner
Formation

NASA Technical Reports Server
(NTRS), et al., Y.C. Francis Thio

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Momentum flux for imploding a target plasma in magnetized target fusion (MTF) may be delivered by an array of plasma guns launching plasma jets that would merge to form an imploding plasma shell (liner). In this paper, we examine what would be a worthwhile experiment to do in order to explore the dynamics of merging plasma jets to...

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