Sample Title Page (PhD Degree; MIT Owns Copyright)

Experimental Study of Current-Driven Turbulence During Magnetic Reconnection

by

William Randolph Fox, II

A.B., Princeton University (2001)

Submitted to the Department of Physics in Partial Fulfillment of the Requirements for the Degree of

Doctor of Philosophy

at the

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

June 2009

© 2009 Massachusetts Institute of Technology. All rights reserved

Signature of Author	
3	Department of Physics
	May 22, 2009
Certified by	
•	Miklos Porkolab
	Professor of Physics
	Thesis Supervisor
Accepted by	
	Thomas Greytak
	Chairman, Associate Department Head for Education