

First author	Title	Presentation type	Conference number	Dry-run time	Present paper ?	Attend in person ?
J.-W. Ahn	Dependence of various SOL widths on plasma current and density in NSTX H-mode plasmas	Poster		Tuesday 1:30 PM	Yes	No
J.P. Allain	Lithiated graphite as a hydrogen-pumping surface for improved plasma performance	Poster		Tuesday 1:45 PM	Yes	
D. P. Boyle	Electrostatic Dust Detector with Improved Sensitivity	Poster	P1-42	Monday 3:45 PM	Yes	No
J. Canik	2D Divertor Design Calculations for the National High-power Advanced Torus Experiment	Poster		Tuesday 2:00 PM	Yes	
R. J. Goldston	An Experiment to Tame the Plasma Material Interface	Poster		Electronic	No	No
F. Kelly	On MARFE stability and movement in an ELMy H-mode Discharge in NSTX	Poster		Tuesday 2:15 PM	Yes	No
H. W. Kugel	Evaporated Lithium Surface Coatings in NSTX	Poster		Tuesday 2:30 PM	Yes	Yes
R. Maingi	The Enhanced Pedestal H-mode in the National Spherical Torus Experiment	Poster		Tuesday 2:45 PM	Yes	No
R. Majeski	The Lithium Tokamak eXperiment (LTX)	Poster		Tuesday 3:00 PM	No	No
D. K. Mansfield	Suppression of Large Type-1 ELM Activity by the Deposition of Lithium on the NSTX Graphite Divertor Surfaces	Oral		Wednesday 1:30 PM	Yes	Yes
R. Maqueda	ELM filaments in the scrape-off layer of the National Spherical Torus Experiment	Poster		Tuesday 3:15 PM	Yes	Yes
S. F. Paul	Measurements of Accumulated Metallic Impurities During LiTER Operation in NSTX	Poster		Tuesday 3:30 PM	Yes	
Y. Raitses	Structural studies of carbon dust samples exposed to NSTX plasma	Poster	P3-57	Monday 3:30 PM	Yes	No
A. L. Roquemore	3-D Trajectories of Small Dust Particles in NSTX	Poster		Tuesday 3:45 PM	No	No
C. H. Skinner	Lithium deposition in NSTX as measured by quartz microbalances	Poster	P2-59	Monday 3:15 PM	Yes	Yes
V. A. Soukhanovskii	A study of the role of particle sources in secular density rises in NBI-heated H-mode plasmas in NSTX	Poster	P3-62	Tuesday 4:00 PM	Yes	Yes
D. P. Stotler	Simulations of the NSTX Liquid Lithium Divertor Module	Poster		Tuesday 4:15 PM	Yes	
S. Zweben	Biased Electrodes for SOL Control in NSTX	Poster		Monday 4:00 PM	Yes	No

Note: All dry-runs will be conducted at PPPL in LSB B252. Dates for dry-runs - Monday 19 May 2008, Tuesday - 20 May 2008, Wednesday - 21 May 2008