

Author	Title	Year	Talk
R. Raman	Solenoid-free Plasma Start-up in NSTX using Transient CHI	2006	BI1.2
K.C. Lee	Gyrocenter shift and H-mode transition	2006	GI1.3
L. Zakharov	Ignited Spherical Tokamaks as a Reactor Development Facility	2006	UI1.4
S.A. Sabbagh	Active Resistive Wall Mode Stabilization in Low Rotation, High Beta NSTX Plasmas	2006	VI2.1
F.M. Levinton	Transport with Reversed Shear in the National Spherical Torus Experiment	2006	ZI1.3
S. Zweben	Structure and Motion of Edge Turbulence in NSTX and Alcator C-Mod	2005	CI1b.1
R. Maingi	Physics and Operational Space of the Small ELM regime in NSTX	2005	CI1b.3
D. Gates	The effect of shaping on plasma performance on the National Spherical Torus Experiment	2005	FI1.2
W. Wang	Neoclassical and Turbulent Transport in Shaped Toroidal Plasmas	2005	KI1.3
E. Fredrickson	Collective instability-induced fast ion losses in NSTX	2005	QI1.5
C. Kessel	Long Pulse High Performance Plasma Scenario Development for the National Spherical Torus Experiment	2005	UI2.4
A. Sontag	Resistive Wall Mode Stabilization of High Beta NSTX Plasmas	2004	BI1.3
D. Stutman	An assessment of electron thermal transport dynamics and its origins on NSTX	2004	NI1.1
T. Biewer	Edge Ion Heating by Launched High Harmonic Fast Waves in NSTX	2004	RI1.1
J. Menard	Influence of rapid rotation on high-beta NSTX plasmas	2003	BI1.2
R. Raman	Demonstration of plasma start-up by Coaxial Helicity Injection	2003	CI2.1
N. Gorelenkov	Energetic particle driven instabilities in NSTX	2003	GI2.1
A. Rosenberg	Fast Ion Absorption of the High Harmonic Fast Wave in NSTX	2003	GI2.4