

First Author	Title	Year	Paper
Berk, H.L.	Interpretation of Mode Frequency Sweeping in JET and NSTX	2006	TH/3-1
Boedo, J.A.; R.J. Maqueda <i>et al.</i>	Particle and Energy Transport in the SOL of DIII-D and NSTX	2006	P
Gates, D.	Progress on NSTX towards a stable steady state at low aspect ratio	2006	P
Fu, G.Y. et al.	Nonlinear simulation of fishbone instability and sawteeth in tokamaks and spherical torus	2006	TH
Gorenlenkov, N. N et al.	Phase Space Gradient Drive Discrete Compressional Alfvén Eigenmodes in Tokamaks: Simulations and Observations	2006	TH
Harvey, R.W., J.R. Cary, G. Taylor <i>et al.</i>	Electron Bernstein Wave Studies: Emission and Absorption with Nonthermal Distributions; Current Drive; Delta-F Particle in Cell Simulations	2006	TH/P6-11
Kaye, S.M.	Confinement and Local Transport in the National Spherical Torus Experiment (NSTX)	2006	EX/8-6
Maingi, R.	Dependence of pedestal structure on aspect ratio DIII-D/MAST/NSTX joint machine experiment	2006	PEP-9
Majeski, R.	Results from the CDX-U Lithium Wall and NSTX Lithium Pellet Experiments	2006	EX/P4-23
Medley, S.	Investigation of Collective Fast-ion Redistribution or Loss in NSTX	2006	P
Menard, J.E.	Recent Physics Results from the National Spherical Torus Experiment	2006	OV/2-4
Myra, J. R.	Blob Transport Modes and Analysis of 2D Imaging Experiments	2006	TH
Raman, R.	Solenoid-free Plasma Start-up in NSTX using Transient CHI	2006	EX/P8-16
Shaing, K.C.	Effects of Magnetic Island Induced Symmetry Breaking on Plasma Confinement and Island Evolution in Tokamaks	2006	TH
Sontag, A.C.	High Beta Plasmas Using Applied Non-axisymmetric Fields in NSTX	2006	EX/7-2Rb
Soukhanovskii, V.	Divertor heat flux reduction and detachment studies in NSTX	2006	P
Fredrickson, E.D.	Study of aspect ratio effects on MHD instabilities	2004	EX/5-3
Fu, G.Y.	Global Hybrid Simulations of Energetic Particle-driven Modes in Toroidal Plasmas	2004	TH/P4-38
Horton, W.	Electron Thermal Transport in Tore Supra and NSTX	2004	TH/P3-5

Kaye, S.M.	Progress Towards High Performance Plasmas in the National Spherical Torus Experiment (NSTX)	2004	OV/2-3
Kessel, C.E.	Advanced ST Plasma Scenario Simulations for NSTX	2004	TH/P2-4
Kolesnichenko, Ya.I.	Non-conventional fishbone instabilities	2004	TH/P4-42
Maingi, R.	H-mode pedestal, ELM, and power threshold studies in NSTX	2004	EX/2-2
Menard, J.E.	The role of flow and q profile in internal kink saturation in NSTX	2004	EX/P2-26
Meyer, H.	H-mode transition physics close to DN on MAST and its applications to other tokamaks	2004	EX/P3-8
Ram, A.K.	Current Drive by Electron Bernstein Waves in Spherical Tori	2004	TH/P4-33
Sabbagh, S.A.	Wall Stabilized Operation in High Beta NSTX Plasmas	2004	EX/3-2
Stutman, D.	Improved electron confinement in negative magnetic shear NSTX plasmas	2004	EX/P2-8