

Author	Title	Conference/Journal
Caughman, J. <i>et al.</i>	"Design and Testing of an Electron Bernstein Wave Emission Radiometer for the National Spherical Torus Experiment"	16th Topical Conference on Radio Frequency Power in Plasmas, Park City, Utah, April 11-13, 2005
Hosea, J. <i>et al.</i>	"Investigation of Mode-Converted Ion Cyclotron Waves at the Ion-Ion Hybrid Layer"	16th Topical Conference on Radio Frequency Power in Plasmas, Park City, Utah, April 11-13, 2005; AIP Conference Proceedings 787 (AIP, Melville, NY, 2005) 82-85
LeBlanc, B.P. <i>et al.</i>	"Investigation of HHFW and NBI Combined Heating in NSTX"	16th Topical Conference on Radio Frequency Power in Plasmas, Park City, Utah, April 11-13, 2005; AIP Conference Proceedings 787 (AIP, Melville, NY, 2005) 86-89
Preinhalter, J. <i>et al.</i>	"EBW simulation for MAST and NSTX experiments"	16th Topical Conference on Radio Frequency Power in Plasmas, Park City, Utah, April 11-13, 2005; AIP Conference Proceedings 787 (AIP, Melville, NY, 2005) 349-352
Taylor, G. <i>et al.</i>	"Electron Bernstein Wave Research on the National Spherical Torus Experiment"	16th Topical Conference on Radio Frequency Power in Plasmas, Park City, Utah, April 11-13, 2005; AIP Conference Proceedings 787 (AIP, Melville, NY, 2005) 337-340
Wilson, J.R. and the NSTX Team	"Parametric Decay during HHFW Heating on NSTX"	16th Topical Conference on Radio Frequency Power in Plasmas, Park City, Utah, April 11-13, 2005; AIP Conference Proceedings 787 (AIP, Melville, NY, 2005) 66-73
Majeski, R., J. Menard, et al.	"RF experiments on spherical torus plasmas."	AIP Conference Proceedings 485 [13th Topical Conf. on RF Power in Plasmas, Annapolis, MD; Apr. 1999)] (AIP, Melville, NY; 1999), 296.
Preinhaelter, J., M. A. Irzak, et al.	"Quasi-optical grills for ITER and NSTX plasmas."	AIP Conference Proceedings 485 [13th Topical Conf. on RF Power in Plasmas, Annapolis, MD; Apr. 1999)] (AIP, Melville, NY; 1999), 474.
Ram, A. K.	"Electron Bernstein wave excitation in NSTX-type high-beta plasmas."	AIP Conference Proceedings 485 [13th Topical Conf. on RF Power in Plasmas, Annapolis, MD; Apr. 1999)] (AIP, Melville, NY; 1999), 375.
Ryan, P. M., D. W. Swain, et al.	"Electrical testing of the full-scale model of the NSTX HHFW antenna array."	AIP Conference Proceedings 485 [13th Topical Conf. on RF Power in Plasmas, Annapolis, MD; Apr. 1999)] (AIP, Melville, NY; 1999), 453.

<p>Smithe, D., M. Bettenhausen, et al.</p>	<p>"Full-wave evaluation of RF absorption in NSTX, with accuracy to all orders in Larmor radius."</p>	<p>AIP Conference Proceedings 485 [13th Topical Conf. on RF Power in Plasmas, Annapolis, MD; Apr. 1999] (AIP, Melville, NY; 1999), 349.</p>
<p>Wilson, J. R., S. Bernabei, et al.</p>	<p>"High harmonic fast wave heating and current drive on NSTX-system and experimental plan."</p>	<p>AIP Conference Proceedings 485 [13th Topical Conf. on RF Power in Plasmas, Annapolis, MD; Apr. 1999] (AIP, Melville, NY; 1999), 168.</p>