

**International Stellarator Research  
List of Awards**

<b>PI Name</b>	<b>Institution</b>	<b>City, State</b>	<b>Proposal Title</b>
Demers, Diane	Xantho Technologies, LLC	Madison, WI	An Ion Beam Probe to Advance Understanding of Electric Fields and Turbulence in W7-X
Geiger, Benedikt	University of Wisconsin	Madison, WI	Exploring Ion-Heat Transport during Neutral-Beam-Heated Plasmas at W7-X
Heidbrink, William	University of California, Irvine	Irvine, CA	Fast-Ion Confinement in LHD and W7-X
Porkolab, Miklos	Massachusetts Institute of Technology	Cambridge, MA	Phase Contrast Imaging for W7-X
Schmitz, Oliver Maurer, David	University of Wisconsin Auburn University	Madison, WI Auburn, AL	Three-dimensional Equilibrium Stability and its Impact on Edge Transport and Divertor Performance in W7-X
Smith, David	University of Wisconsin	Madison, WI	Implementation and Operation of Beam Emission Spectroscopy at W7-X for 2D Multi-Field and Turbulence Measurements
Terry, James	Massachusetts Institute of Technology	Cambridge, MA	Gas-Puff Imaging for Diagnosis of Boundary and SOL Physics in W7-X