

Department of Energy Announces \$1.89 Million for U.S.-Japan Cooperative Research in High Energy Physics

Principal Investigator	Title	Institution	City	State
Newby, Jason	<i>Planning Workshop on Inelastic Low-Energy Neutrino Interactions in Water Cherenkov Detectors at the Spallation Neutron Source</i>	Oak Ridge National Laboratory	Oak Ridge	TN
Belomestnykh, Sergey	<i>Advanced Accelerator Technology</i>	Fermi National Accelerator Laboratory	Batavia	IL
Cultrera, Luca	<i>Robust electron sources for future accelerator facilities</i>	Brookhaven National Laboratory	Upton	NY
Barzi, Emanuela	<i>High heat capacity and radiation-resistant organic resins for impregnation of high field superconducting magnets</i>	Fermi National Accelerator Laboratory	Batavia	IL
Heim, Timon	<i>Development of large area and high speed beam telescope system for future semiconductor detector R&D</i>	Lawrence Berkeley National Laboratory	Berkeley	CA
Bai, Mei	<i>Joint Forum on Investigating the Vital New Initiatives of Ongoing Advanced Acceleration Technologies and Applications</i>	SLAC National Accelerator Laboratory	Menlo Park	CA
Wilkinson, Callum	<i>Enabling Multi-differential Neutrino Cross-Section Measurements with Machine Learning</i>	Lawrence Berkeley National Laboratory	Berkeley	CA
Garcia-Sciveres, Maurice	<i>Quantum sensing consortium for a new underground cryogenic facility at Kamioka</i>	Lawrence Berkeley National Laboratory	Berkeley	CA
Freeman, James	<i>Development of Detectors for High-granularity Dual Readout Calorimetry</i>	Fermi National Accelerator Laboratory	Batavia	IL