

**Department of Energy, Office of Science, Office of High Energy Physics**

**Dark Matter New Initiatives FY 2019 – List of Awards**

<b>Title</b>	<b>PI</b>	<b>Institution</b>	<b>Location</b>
ADMX Extended Frequency Range	A. Sonnenschein	Fermi National Accelerator Laboratory	Batavia, Illinois
Dark Matter Cubic Meter: Searching the QCD Axion Band Below 1 micro eV	K. Irwin	SLAC National Accelerator Laboratory	Menlo Park, California
Direct-Detection of Dark Matter with eV-to-GeV Masses with a low-background, multi-kilogram Skipper-CCD Array Sensitive to Single Electrons	J. Estrada	Fermi National Accelerator Laboratory	Batavia, Illinois
LANSCE Intense Proton Source Search for Sub-GeV Dark Matter	R. Van De Water	Los Alamos National Laboratory	Los Alamos, New Mexico