

<b>PI</b>	<b>Award Title</b>	<b>Institution</b>	<b>City</b>	<b>State</b>	<b>Zip</b>
Li, Peng	Real-Time Neuromorphic Processing of Spatiotemporal Data for Scientific Discovery	Regents of the University of California, Santa Barbara	Santa Barbara	CA	93106-2050
Li, Hai	A Hardware and Software Co-design Framework for Energy Efficient Neuromorphic Systems	Duke University	Durham	NC	27705-4010
Mitchell, John	A Neuromorphic Architecture Evaluation Platform with FPGAs	Oak Ridge National Laboratory (ORNL)	Oak Ridge	TN	37831-6164
Kirst, Christoph	Flexible and self-modifying neuromorphic computation in networks of superconducting oscillators	Lawrence Berkeley National Laboratory (LBNL)	Berkeley	CA	94720-8202
Smith, Barry	Scalable Brain Simulator for Extreme Computing using PETSc DMNetwork	Argonne National Laboratory (ANL)	Lemont	IL	60439-4801