

PI	Title	Institution	Location
Stancu, Ion	Research in Elementary Particle Physics	The University of Alabama	Tuscaloosa, AL
Hatakeyama, Kenichi	Elementary Particle Physics at Baylor	Baylor University	Waco, TX
Kearns, Edward	Neutrino Physics and Nucleon Decay	Trustees of Boston University	Boston, MA
Blocker, Craig	Experimental and Theoretical High Energy Physics at Brandeis University	Brandeis University	Waltham, MA
McKinsey, Daniel	Searching for Dark Matter Interactions with the LZ Experiment	The Regents of University of California, Berkeley	Berkeley, CA
Conway, John	Research in High Energy Physics and Cosmology at the University of California, Davis	Regents of the University of California, Davis	Davis, CA
Richman, Jeffrey	UCSB High Energy Physics Group Proposal	Regents of the University of California, Santa Barbara	Santa Barbara, CA
Ritz, Steven	Research in Particle Physics	The Regents of the University of California, Santa Cruz	Santa Cruz, CA
Spiropulu, Maria	Accomplishments and Future Goals of Experimental Particle Physics at Caltech	California Institute of Technology	Pasadena, CA
Paulini, Manfred	Research in Experimental and Theoretical High-Energy Physics	Carnegie Mellon University	Pittsburgh, PA
Wah, Yau	Rare Kaon Decays at the Japan Physics and Accelerator Research Complex	The University of Chicago	Chicago, IL
Argyres, Philip	Particle Physics and Cosmology at University of Cincinnati	University of Cincinnati	Cincinnati, OH
Litos, Michael	Emittance Preservation in a Plasma Wakefield Accelerator, Hard Focusing with a Thin Plasma Lens, and Demonstration of an Ion Channel Laser	The Regents of the University of Colorado d/b/a University of Colorado	Boulder, CO
Villano, Anthony	Extremely Low Energy Nuclear Recoil Calibrations for Dark Matter Direct Detection	The Regents of the University of Colorado d/b/a University of Colorado - Denver	Aurora, CO
Wilson, Robert	Research in High Energy Physics	Colorado State University	Fort Collins, CO
Weinberg, Erick	Theoretical High Energy Physics	The Trustees of Columbia University in the City of New York	New York, NY
Maxson, Jared	Robust heterostructure photocathodes based on III-nitride materials for future accelerator facilities	Cornell University	Ithaca, NY

BEAN, RACHEL	Maximizing LSST, DESI and CMB-S4's impact on constraining gravity and dark sector physics	Cornell University	ITHACA, NY
Lynch, Kevin	Mu2e at the City University of New York	Research Foundation of The City University of New York d/b/a RFCUNY - York College	Jamaica, NY
Caldwell, Robert	Dartmouth Theory Group: The Physics of the Universe	Trustees of Dartmouth College	Hanover, NH
Ray, Heather	University of Florida Intensity Frontier Program	University of Florida	Gainesville, FL
Tanner, David	Search for dark matter axions with ADMX and theoretical inquiries beyond the standard model	University of Florida	Gainesville, FL
Larbalestier, David	Nb3Sn Superconductors for LHC and for Accelerators Beyond the LHC	Florida State University	Tallahassee, FL
Gorham, Peter	High Energy Physics Detector Development: Ultra-high Precision Timing Layers for Future Collider Detectors	University of Hawaii	Honolulu, HI
Koerner, Lisa	Neutrino Oscillation Physics on the Way to DUNE	University of Houston	Houston, TX
Pitts, Kevin	Experimental High Energy Physics at the University of Illinois	Board of Trustees of the University of Illinois	Champaign, IL
El-Khadra, Aida	High Energy Theory at the University of Illinois	Board of Trustees of the University of Illinois	Champaign, IL
Evans, Harold	Theoretical and Experimental Studies of Elementary Particle Physics	The Trustees of Indiana University	Bloomington, IN
Nachtman, Jane	High Energy Experimental and Theoretical Physics Research at the University of Iowa	University of Iowa	Iowa City, IA
Sanchez, Mayly	Experimental Research at the Intensity Frontier and the Cosmic Frontier in High Energy Physics	Iowa State University of Science and Technology	Ames, IA
Horton-Smith, Glenn	Research at Kansas State University into the Basic Nature of Matter, Energy, Space, and Time	Kansas State University	Manhattan, KS
Kutter, Thomas	Research in Elementary Particle Physics	Louisiana State University and A&M College	Baton Rouge, LA
Anlage, Steven	Experimental Studies of SRF Materials Under Extreme Conditions	University of Maryland	College Park, MD
Willocq, Stephane	High Energy Physics Research on the ATLAS Experiment at the Large Hadron Collider	University of Massachusetts Amherst	Amherst, MA
Rusack, Roger	Physics at the Energy Frontier: CMS at the LHC	Regents of the University of Minnesota	Minneapolis, MN

Gherghetta, Tony	Theoretical High Energy Physics at the University of Minnesota	Regents of the University of Minnesota	Minneapolis, MN
Cushman, Priscilla	Physics at the Cosmic Frontier: Direct Detection of Dark Matter with SuperCDMS	Regents of the University of Minnesota	Minneapolis, MN
Wyslouch, Boleslaw	Task A: Particle Physics Collaboration	Massachusetts Institute of Technology	Cambridge, MA
Wyslouch, Boleslaw	Task C: Theoretical High Energy Physics	Massachusetts Institute of Technology	Cambridge, MA
Heinemann, Klaus	Re-evaluation of Spin-Orbit Dynamics of Polarized e+e- Beams in High Energy Circular Accelerators and Storage Rings: Theory and Computation	University of New Mexico	Albuquerque, NM
Yang, Ge	Radiation hard Ga2O3 detectors for high energy physics	North Carolina State University	Raleigh, NC
Gatto, Corrado	5-D dual-readout calorimetry for the Next Generation of HEP Experiments	Northern Illinois University	DeKalb, IL
Winer, Brian	Experimental and theoretical research in high energy physics	The Ohio State University	Columbus, OH
Rizatdinova, Flera	Theoretical and Experimental Research in Weak, Electromagnetic and Strong Interactions	Oklahoma State University	Stillwater, OK
Brau, James	Experimental High Energy Physics	University of Oregon	Eugene, OR
Ojalvo, Isabel	Using Tau Leptons as a Tool for Studying the Higgs in the SM and Beyond	The Trustees of Princeton University	Princeton, NJ
Lang, Rafael	Infrared Light for Liquid Xenon TPCs	Purdue University	West Lafayette, IN
Padley, Brian	High Energy Physics	William Marsh Rice University	Houston, TX
Cabrera, Blas	Task A: Dark Matter Search Experiments: SuperCDMS SNOLAB and Advanced Detector R&D Task B: Experimental Challenges in Probing Dark Energy with the LSST	Board of Trustees of the Leland Stanford Junior University	Redwood City, CA
Hartnoll, Sean	Fundamental aspects of Spacetime and Quantum Fields	Board of Trustees of the Leland Stanford Junior University	Redwood City, CA
Jung, Chang	Nucleon Decay and Neutrino Experiments, and Searching for Dark Matter and Dark Sectors	Research Foundation for the State University of New York d/b/a RFSUNY - Stony Brook University	Stony Brook, NY
Mahapatra, Rupak	Magnetic Avalanche Detector using Single-Molecule Magnets for Dark Matter and Neutrino Detection	Texas A&M University	College Station, TX
Safonov, Alexei	High Energy Physics at Texas A&M University	Texas A&M University	College Station, TX

Mahapatra, Rupak	Hybrid Phonon-mediated High-voltage Detectors for WIMP Search and Coherent Neutrino Scattering Experiments	Texas A&M University	College Station, TX
Johnson, Clifford	Gravity, Geometry and Field Theory in Fundamental Physics	UNIVERSITY OF SOUTHERN CALIFORNIA	Los Angeles, CA
White, Andrew	Research in Elementary Particle Physics	The University of Texas at Arlington	Arlington, TX
Nygren, David	QPix: Achieving kiloton scale pixelated readout for Liquid Argon Time Projection Chambers	The University of Texas at Arlington	Arlington, TX
Downer, Michael	Multi-GeV Laser-Plasma Acceleration Physics	The University of Texas at Austin	Austin, TX
Ishak-Boushaki, Mustapha	Implementing, testing and integrating codes and methods for galaxy intrinsic alignments systematic mitigation into LSST-DESC analysis pipelines.	The University of Texas at Dallas	Richardson, TX
Connolly, Andrew	Calibration and Commissioning of the LSST	University of Washington	Seattle, WA
SZLUFARSKA, IZABELA	Radiation damage effects in beryllium for next generation neutrino beam targetry	Board of Regents of the University of Wisconsin System, operating as University of Wisconsin-Madison	Madison, WI
Jewell, Matthew	Magnet conductor cost reduction and performance enhancement via manufacturing optimization	Board of Regents of the University of Wisconsin System, operating as University of Wisconsin-Eau Claire	Eau Claire, WI
Dasu, Sridhara	HIGH ENERGY PHYSICS RESERACH: EXPERIMENTAL & THEORETICAL	Board of Regents of the University of Wisconsin System, operating as University of Wisconsin-Madison	Madison, WI
Fleming, Bonnie	Yale High Energy Physics	Yale University	New Haven, CT