

## Department of Energy Announces \$11.4 Million for Research on Next Generation Data Management

Announcement Number: DE-FOA-00002725

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Principal Investigator	Title	Institution	City	State	9-digit zip code
Ross, Robert	A compositional approach to harnessing smart devices within elastic data services	Argonne National Laboratory (ANL)	Lemont	IL	12345-6789
Shipman, Galen	A compositional approach to harnessing smart devices within elastic data services	Los Alamos National Laboratory (LANL)	Los Alamos	NM	87545-0600
Lofstead, Gerald	Coeus: Accelerating Scientific Insights Using Enriched Metadata	Sandia National Laboratories, New Mexico (SNL-NM)	Albuquerque	NM	87185-0100
Sun, Xian-He	Coeus: Accelerating Scientific Insights Using Enriched Metadata	Illinois Institute of Technology	Chicago	IL	60616-3717
Klasky, Scott	Coeus: Accelerating Scientific Insights Using Enriched Metadata	Oak Ridge National Laboratory (ORNL)	Oak Ridge	TN	37831-6118
Pouchard, Line Catherine	Scalable Metadata And Provenance Services for Reproducible Hybrid Workflows	Brookhaven National Laboratory (BNL)	Upton	NY	11973-5000
Islam, Tanzima	Scalable Metadata And Provenance Services for Reproducible Hybrid Workflows	Texas State University	San Marcos	TX	78666-4684
Nicolae, Bogdan	Scalable Metadata And Provenance Services for Reproducible Hybrid Workflows	Argonne National Laboratory (ANL)	Lemont	IL	60439-4803
Kandemir, Mahmut	Intelligent File System Interfaces for Computational Storage Devices	The Pennsylvania State University	University Park	PA	16802-7000
Byna, Surendra	End-to-end Object-focused Software-defined Data Management for Science	Lawrence Berkeley National Laboratory (LBNL)	Berkeley	CA	94720-8099
Tiwari, Devesh	End-to-end Object-focused Software-defined Data Management for Science	Northeastern University	Boston	MA	02115-5005
Snir, Marc	End-to-end Object-focused Software-defined Data Management for Science	Board of Trustees of the University of Illinois	Champaign	IL	61820-7406