

Department of Energy Announces \$12.5 Million for Research on Scientific Data Visualization

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Principal Investigator	Title	Institution	City	State	9-digit zip code
Peterka, Tom	Implicit Continuous Representations for Visualization of Complex Data	Argonne National Laboratory (ANL)	Lemont	IL	60439-4803
Phillips, Bei Wang	Implicit Continuous Representations for Visualization of Complex Data	University of Utah	Salt Lake City	UT	84112-9023
Wang, Chaoli	Implicit Continuous Representations for Visualization of Complex Data	University of Notre Dame du Lac	Notre Dame	IN	46556-5612
Yu, Hongfeng	Implicit Continuous Representations for Visualization of Complex Data	The Board of Regents, University of Nebraska for the University of Nebraska-Lincoln	Lincoln	NE	68583-0861
Turner, Daniel	Ab Initio Visualization for Innovative Science (AIVIS)	Sandia National Laboratory	Albuquerque	NM	87185-0100
Berger, Matthew	Neural Field Processing for Visual Analysis	Vanderbilt University	Nashville	TN	37203-7749
Levine, Joshua	Neural Field Processing for Visual Analysis	Arizona Board of Regents, The University of Arizona	Tucson	AZ	85721-0158
Bhatia, Harsh	Neural Field Processing for Visual Analysis	Lawrence Livermore National Laboratory (LLNL)	Livermore	CA	94550-0808
Potter, Kristin	Actionable Intelligent Visual Analytics of Ensembles	National Renewable Energy Laboratory (NREL)	Golden	CO	80401-3111
Guo, Hanqi	Actionable Intelligent Visual Analytics of Ensembles	The Ohio State University	Columbus	OH	43210-1016
Cappello, Franck	Actionable Intelligent Visual Analytics of Ensembles	Argonne National Laboratory (ANL)	Lemont	IL	60439-4803
Weber, Gunther	Visualizing High-Dimensional Functions in Scientific Machine Learning	Lawrence Berkeley National Laboratory (LBNL)	Berkeley	CA	94720-8099
Maciejewski, Ross	Visualizing High-Dimensional Functions in Scientific Machine Learning	Arizona Board of Regents for Arizona State University	Tempe	AZ	85287-6011