

NAME	Award Title	Institution	City	State	9-DIGIT ZIP CODE
Brinson, Lynda Catherine	FAIR Data and Interpretable AI Framework for Architected Metamaterials	Duke University	Durham	NC	27705-4010
Daraio, Chiara	FAIR Data and Interpretable AI Framework for Architected Metamaterials	California Institute of Technology	Padadena	CA	91125-0001
Fox, Geoffrey	FAIR Surrogate Benchmarks Supporting AI and Simulation Research	Indiana University	Bloomington	IN	47401-3654
Dongarra, Jack	FAIR Surrogate Benchmarks Supporting AI and Simulation Research	University of Tennessee	Knoxville	TN	37996-1529
Beckman, Pete	FAIR Surrogate Benchmarks Supporting AI and Simulation Research	Argonne National Lab	Lemont	IL	60439-4803
Jha, Shantenu	FAIR Surrogate Benchmarks Supporting AI and Simulation Research	Rutgers University	Piscataway	NJ	08854-3925
Huerta, Eliu	FAIR Framework for Physics-Inspired Artificial Intelligence in High Energy Physics	University of Illinois	Champaign	IL	61820-7406
Harris, Philip	FAIR Framework for Physics-Inspired Artificial Intelligence in High Energy Physics	MIT	Cambridge	MA	02139-4307
Duarte, Javier	FAIR Framework for Physics-Inspired Artificial Intelligence in High Energy Physics	UCSD	La Jolla	CA	92093-0934
Rusack, Roger	FAIR Framework for Physics-Inspired Artificial Intelligence in High Energy Physics	U Minnesota	Minneapolis	MN	55455-0213
Liao, Chunhua	HPC-FAIR: A Framework Managing Data and AI Models for Analyzing and Optimizing Scientific Applications	LLNL	Livermore	CA	94551-0808
Shen, Xipeng	HPC-FAIR: A Framework Managing Data and AI Models for Analyzing and Optimizing Scientific Applications	NCSU	Raleigh	NC	27695-7214
Emani, Murali	HPC-FAIR: A Framework Managing Data and AI Models for Analyzing and Optimizing Scientific Applications	ANL	Lemont	IL	60439-4803
Bouchard, Kristofer	ENDURABLE: Benchmark datasets for AI with queryable metadata	LBNL	Berkeley	CA	94720-8099