

NSF Meta-Workshop: AI to Accelerate Science and Engineering Discover (AI2ASED)

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Type: **not specified**

Synergies between Accelerating Computer-Enabled Discovery topics

Tuesday 3 October 2023 14:30 (1 hour)

Moderator: Jennifer Dy (NEU)

HCI: Marti Hearst (Berkeley)

Data, AI and Machine Learning: Aidong Zhang (UVA), Shih-Chieh Hsu (UW)

Digital Twins: Omar Ghattas (UTexas)

Smart Sensing and Analytics: Mingyi Hong (UMichigan)

Rigorous & Reproducible Reasoning: Rajagopalan Balaji (Colorado)

Programmable/Self-Driving Labs: TBC

Presenters: ZHANG, Aidong (University of Virginia); HEARST, Marti; HONG, Mingyi (University of Minnesota, Minneapolis); GHETA, Omar (The University of Texas at Austin); BALAJI, Rajagopalan (University of Colorado Boulder); HSU, Shih-Chieh (University of Washington Seattle (US))

Session Classification: Panel session