

Wanli Xing

Assistant Professor at University of Florida

Gainesville, FL, US

Wanli Xing aims to push the fundamental limits of learning analytics and AI to revolutionize STEM and online education.

Biography

Wanli Xing's research themes are: design and develop fair, accountable and transparent learning analytics and AI powered learning environments; explore and leverage educational big data in various forms and modalities to advance the basic understanding of learning processes; and create cyberinfrastructure for the advancement and transformation of learning analytics and AI research in education.

Areas of Expertise

STEM Education, Data Science Education, Learning Analytics, Artificial Intelligence in Education, AI Education, Computer Science Education

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