



Center for
Organization
Research
and Design

Arizona State
University

CORD Seminar

Jiho Kim

“Power-Full by Design: How AI Can Enhance Experimental Research Methods”

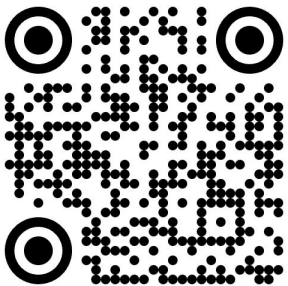
AI can streamline and advance the methodological aspects of experimental research in three ways. First, researchers can design simulation-based power analyses that account for parameters and assumptions. Second, Large Language Models (LLMs) can be used to explore potential causal mechanisms between key variables of interest. Lastly, this talk reflects on employing AI-generated video to model dialogical conditions in experiment treatments.



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Kim is interested in how collaborative, deliberative, and participatory modes of governance affect public values. His research has been published in leading journals of the field including *Journal of Public Administration Research and Theory* and *Public Administration Review*.



Zoom link and details at:

<https://cord.asu.edu/seminars>

Governance + management + innovation

February 5, 2026, 12:00–1:00 pm MST

Informal reception to follow

UCENT 480a (Downtown Phoenix campus)

411 N. Central Avenue, Phoenix, Arizona