

Boston University Center for Systems Neuroscience

Data-driven discovery of symbolic mechanistic models with Large Language Models



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Kimberly Stachenfeld is senior research scientist at Google DeepMind and affiliate faculty at the Center for Theoretical Neuroscience at Columbia University. Her research covers topics in neuroscience and AI. On the neuroscience side, she studies how animals build and use models of their world that support memory and prediction. On the machine learning side, she works on implementing these cognitive functions in deep learning models.

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