

The impact of chatGPT and other large language models on physics research and education

Friday, 21 July 2023

The use of large language models in teaching/administration - 32-123 (14:30 - 17:20)

time	[id] title	presenter
14:30	[13] How LLMs Are Changing Teaching at MIT	Prof. CAPOZZOLA, Christopher
14:45	[14] Why I'm excited (but nervous) about using GPT in my MIT teaching	Prof. JACKSON, Daniel
15:00	[15] Combining AI transformers for convincing character generation	Dr WAITES, Loyd Hoyt
15:15	[16] AI Augmented Support for Computing Services	HEITKOETTER, Julius
15:30	[18] Answering student questions all-at-once! A case study for AI in the classroom	Dr DESLAURIERS, Louis
15:45	[24] Learning the other way: on AI and acing MIT	KOLOW, David
16:00	[25] Conversation on the Use of ChatGPT in Fall 2023 Physics Teaching	Dr TOMASIK, Michelle
16:10	[28] Capstone talk: LLMs for Physics, and Physics for LLMs	Dr WOLFRAM, Stephen
17:10	[21] Closing remarks	Dr BURDGE, Kevin