

Upcoming Talks



Eghbal Hosseini (postdoc, MIT)

Dec 02 (Monday) 11am @ Carney Inst. for Brain Science

Large language models implicitly learn to straighten neural sentence trajectories to construct a predictive representation of natural language



Ciana Deveau (phd student, Brown/NIH)

Jan 27 (Monday) 11am @ CIT 477 Lubrano

Recurrent cortical networks encode natural sensory statistics via sequence filtering



Ekdeep Lubana (postdoc, Harvard)

Feb 03 (Monday) 11am @ CIT 477 Lubrano

Dynamics of Concept Learning and Emergent Abilities in Neural Networks

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Carney Inst. for Brain Science, 164 Angell st. 4th floor

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neural sentence trajectories to construct a predictive
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CIT 477 Lubrano, 115 Waterman st

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**Dynamics of Concept Learning and
Emergent Abilities in Neural Networks**

Upcoming Talks



Aditya Yedetore (PhD Student, BU)

Feb 24 (Monday) 11am

CIT 477 Lubrano, 115 Waterman st

**Semantic Bootstrapping of Hierarchical
Generalization in Neural Networks**

questions?

reach out: {aalok, michael_lepori}@brown.edu