

Stanford

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Ph.D. Student in Computer Science, admitted Autumn 2022

Publications

PUBLICATIONS

- **Learning to Learn Functions.** *Cognitive science*
Li, M. Y., Callaway, F., Thompson, W. D., Adams, R. P., Griffiths, T. L.
2023; 47 (4): e13262
- **Why think step by step? Reasoning emerges from the locality of experience**
Prystawski, B., Li, M. Y., Goodman, N. D.
edited by Oh, A., Neumann, T., Globerson, A., Saenko, K., Hardt, M., Levine, S.
NEURAL INFORMATION PROCESSING SYSTEMS (NIPS).2023
- **NAS-*X*: Neural Adaptive Smoothing via Twisting**
Lawson, D., Li, M. Y., Linderman, S. W.
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NEURAL INFORMATION PROCESSING SYSTEMS (NIPS).2023
- **Gaussian Process Surrogate Models for Neural Networks**
Li, M. Y., Grant, E., Griffiths, T. L.
edited by Evans, R. J., Shpitser
JMLR-JOURNAL MACHINE LEARNING RESEARCH.2023: 1241-1252