

Bridging the data gap between children and AI models

WTI INSPIRING SPEAKER SERIES

THURSDAY, SEPTEMBER 5, 2024 | 4:00 - 5:15 PM

100 COLLEGE ST | FL 11 WORKSHOP, RM 1116

Michael C. Frank

Benjamin Scott Crocker Professor of Human Biology
Director, Symbolic Systems Program
Stanford University

Frank is a cognitive scientist studying children's language learning and development, with a focus on the use of large-scale datasets to understand the variability and consistency of learning across cultures.

**WU TSAI INSTITUTE
YALE UNIVERSITY**

