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Workshop on Learning and Inference from Structured Data: Universality, Correlations and Beyond | (smr 3850)

Monday 03 July 2023

notitle - Budinich Lecture Hall (LB) (09:30-16:10)

time	title	presenter
09:30	Approximately equivariant graph networks	SOLEDAD VILLAR
10:20	Coffee Break	
10:50	Exploring bagging with structured data: Insights from precise asymptotics	TAKASHI TAKAHASHI
11:40	Learning Noisy Rank-One matrices: Bayes, Non-Bayes, and Large Deviations	JUSTIN KO
12:30	Lunch	
14:00	From Spectral Estimators to Approximate Message Passing... And Back	MARCO MONDELLI
14:50	Coffee Break	
15:20	Data that "make sense"	MATTEO MARSILI