



Deep Learning Theory Retreat

Posters

Yotam Alexander (Nadav Cohen)

“Implicit Bias in Linear Quadratic Control: Extrapolation to Unseen Initial States”

Nadav Benedek (Lior Wolf)

“PRILoRA: Pruned and Rank-Increasing Low-Rank Adaptation”

Asaf Cassel (Tomer Koren)

“Rate-Optimal Online Convex Optimization in Adaptive Linear Control”

Itai Kreisler (Yair Carmon)

“Accelerated Parameter-Free Stochastic Optimization”

Orin Levy (Yishay Mansour)

“Efficient rate optimal regret for adversarial contextual MDP using online function approximation”

Yuval Milo (Nadav Cohen)

“Provable Benefits of Complex Parameterization for Structured State Space Models”

Tomer Porian (Yair Carmon)

“Iterate Averaging: Annealing in Disguise?”

Noam Razin (Nadav Cohen)

“Vanishing Gradients in Reinforcement Finetuning of Language Models”

Matan Schliserman (Tomer Koren)

“Tight risk bounds for gradient descent on separable data”

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