

Conference on Advances in Bayesian and Frequentist Statistics
with a Celebration of the 80th Birthday of
Professor William E. Strawderman

Poster Award

First Prize

1. **Nilanjana Chakraborty**, University of Florida.
A Bayesian framework for sparse estimation in high-dimensional mixed frequency Vector Autoregressive models.
2. **Samrat Roy**, University of Pennsylvania.
Regularized High Dimension Low Tubal-Rank Tensor Regression.
3. **Zheshi Zheng**, Rutgers University.
Robust and Individualized Conformal Predictive Inference in Survival Analysis.

Second Prize

1. **Yuling Yan**, Princeton University.
Inference for Heteroskedastic PCA with Missing Data.
2. **Maxine Yu**, Princeton University.
Understanding Implicit Regularization in Over-Parameterized Single Index Model.
3. **Lili Zheng**, Rice University.
Gaussian Process Parameter Estimation with Mini-batch Stochastic Gradient Descent: Convergence Guarantees and Empirical Benefits.

Third Prize

1. **Emily Diana**, University of Pennsylvania.
Multiaccurate Proxies for Downstream Fairness.
2. **Wei Jin**, Johns Hopkins University.
A Bayesian Decision Framework for Optimizing Sequential Combination Antiretroviral Therapy in People with HIV.
3. **Yu-Chun Kao**, Rutgers University.
Rate optimal and adaptive Estimation of the Location of a Symmetric Distribution.