

MHRI-GHUCCTS Monthly Statistical Seminar Series 2025-2026

Friday, November 21, 2025
12 - 1 PM EST | Online



Resampling Statistics

Classical and Bayesian statistics assume there is an underlying theoretical distribution (e.g., normal, chi-square) that can be used to model the data of interest and thereby obtain probabilities of obtaining the value of a statistical test (e.g., t, F, chi-square). In this session, we will look at distribution-free statistics and probabilities.

We will focus on statistics based on resampling methods – the bootstrap and the jackknife.

Paul Kolm, PhD

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Register:

https://georgetown.zoom.us/webinar/register/WN_YOYW52dJRB2fogBq-3eI9w