MHRI-GHUCCTS Monthly Statistical Seminar Series 2021-2022

Friday February 18, 2022 12 - 1 PM EST | Online



Structural Equation Modeling

Structural Equation Modeling (SEM) is powerful regression modeling method that identifies relationships among observed and latent variable and whether explanatory variables are moderators or mediators of outcomes. We will discuss confirmatory factor analysis, path analysis and generalized SEM.

Paul Kolm, PhD

Associate Director, Department of Biostatistics and Biomedical Informatics, MedStar Health Research Institute

Register:

https://georgetown.zoom.us/webinar/register/WN DUJ1KD UESMOutCVR9wCzvg



