





Seminar

Title: Statistical models for mixed frequency data and their applications in forecasting economic indicators

Speaker: Prof. George Michailidis

(Department of Statistics & Data Science, UCLA)

Time: $10:30 \sim 12:00$, Monday, October 2, 2023

Place: Auditorium, B1F, Institute of Statistical Science

Abstract

We discuss the problem of modeling and analysis of time series data that evolve at different frequencies (e.g., quarterly-monthly). We present univariate and multivariate modeling paradigms, outline and address technical challenges and illustrate their performance in forecasting tasks involving key macroeconomic indicators.

X Tea reception starts at 10: 10.

X Lecture in English. Online live streaming through Cisco Webex will be available.