

# WEBINAR

## AN INTRODUCTION TO TIME SERIES ANALYSIS VIA DYNAMIC LINEAR MODELS

DECEMBER 13, 2023  
12:00 - 1:30 P.M. ET



This webinar will present an overview of dynamic linear models for analysis and forecasting of non-stationary time series. Topics that will be discussed include model building and methods for Bayesian filtering, smoothing and forecasting. The models and inference tools will be illustrated in the analysis of temporal datasets arising in different applied fields, including neuroscience and environmental science.



**Hedibert Lopes**  
**Professor of Statistics and Econometrics**  
**Inspere**

