

Dr. Costas Leon is a senior lecturer in Mathematics (Calculus 1, 2, and Linear Algebra) and Economics (Micro and Macro at intermediate level). He has taught also Statistics and Monetary Economics in the Democritus University of Thrace, Greece, in the department of Economic Sciences. His research interests are:

Time Series Econometrics and Dynamical Systems

Spectral Methods and Singular Spectrum Analysis

Laplace Transforms and Convolution in Macroeconomics

Macroeconometric Model Building

Economic Fluctuations (impulse – propagation and endogenous mechanisms)

Monetary Policy

Complex Systems and Heterogeneous Agents Dynamics

Post Keynesian and Alternative Economic Thought

Currently he also explores the field of Artificial Intelligence and its connection to Economics.

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