

Here are some similar articles or topics that resonate with the themes and concepts presented in the video:

1. **Cointegration and Economic Time Series Analysis**:
 - Articles discussing the development and application of cointegration in economic modeling, particularly those referencing the works of Clive Granger and his contributions to econometrics.
2. **Non-Stationary Time Series Models**:
 - Research papers focused on the methodologies for modeling non-stationary time series data, including various techniques to address issues related to spurious regression, and the importance of differentiating between levels and differences.
3. **Historical Perspective on Macroeconomic Modeling**:
 - Discussions on the historical evolution of macroeconomic models, including foundational ideas pre- and post-rational expectations revolution, explaining how these shifts have impacted current modeling practices.
4. **Comparative Methodologies in Time Series Analysis**:
 - Studies that compare the effectiveness of different methodologies (OLS, ARIMA, VAR, etc.) in modeling economic variables, similar to how the speaker's paper highlighted varying results from different approaches.
5. **The Savings Ratio and Economic Growth**:
 - Research articles that delve into the relationship between savings ratios, consumption, and income, with a focus on their predictive capabilities in economic forecasts and growth theories.
6. **Advances in Macroeconomics: Rational Expectations and Beyond**:
 - Papers discussing the implications of the rational expectations hypothesis on historical and contemporary economic models, elaborating on how economic agents' expectations adjust to new information.
7. **Art of Predictive Modeling in Economics**:
 - Articles that explore the art and science behind building predictive models in economics, emphasizing the importance of robust methodologies, model validation, and the role of theory in guiding empirical analysis.
8. **Evolution of Cointegration Techniques**:
 - A review of how cointegration techniques have evolved since their inception, exploring new developments, applications, and extensions in various economic contexts.

By exploring these articles or topics, one can gain a deeper understanding of the themes related to time series modeling, cointegration, and their implications in macroeconomic research.