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Journal ranking is widely used in academic circles in the evaluation of an academic journal's impact and quality. Journal rankings are intended to reflect the place of a journal within its field, the relative difficulty of being published in that journal, and the prestige associated with it.

Journal ranking - Wikipedia

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Analysis of aggregate economic activity in relation to the level, stability, and growth of national income. Topics may include the determination and effects of unemployment, inflation, balance of payments, deficits, and economic development, and how these may be influenced by monetary, fiscal, and other policies.

Courses | Department of Economics Cornell Arts & Sciences

Thomas John Sargent (born July 19, 1943) is an American economist and the W.R. Berkley Professor of Economics and Business at New York University. He specializes in the fields of macroeconomics, monetary economics, and time series econometrics. As of 2020, he ranks as the 29th most cited economist in the world. He was awarded the Nobel Memorial Prize in Economics in 2011 together with ...

Thomas J. Sargent - Wikipedia

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Mixture models, hierarchical models, factorial models, hidden Markov, and state space models, Markov properties, and recursive algorithms for general probabilistic inference nonparametric methods including decision trees, kernel methods, neural networks, and wavelets. Ensemble methods. Units: 3.0 CS C281B.

CS Courses | EECS at UC Berkeley

Dynamic optimization: Lagrangian methods and recursive methods. The neoclassical growth model: social planner, competitive equilibrium, first and second welfare theorems, steady state analysis, dynamic analysis, shocks, heterogeneity and aggregation, applications. Prerequisites: none. Enrollment limited to Economics PhD students (EN75); or ...

Economics

Previous land use assessments may be distinguished regarding

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(a) the flow of information in top-down and bottom-up systems, (b) the dominating analysis technique in engineering, econometric, and optimization approaches, (c) the system dynamics in static equilibrium, recursive dynamic, and fully dynamic designs, (d) the spatial scope in farm ...

Impacts of population growth, economic development, and ...

This page provides links to various rankings of research in Economics and related fields. This analysis is based on data gathered with the RePEc project, in which publishers self-index their publications and authors create online profiles from the works indexed in RePEc. Citation analysis is performed by the CitEc project, abstract views and paper downloads are counted by the LogEc project, and ...

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Global linearization-based control: These methods convert the nonlinear dynamics of the system into the equivalent linear state-space. The controllers use the state feedback while solving the associated state estimation problem. In turn, the global methods can be subclassified based on the theory of differentially flat systems and Lie algebra.

A review of mobile robots: Concepts, methods, theoretical ...

Modern regression methods, such as generalized additive models, multivariate adaptive regression splines, and regression trees, have one clear advantage: They can be used without specifying a functional form in advance. These data-adaptive,

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computer- intensive methods offer a more flexible approach to modeling than traditional statistical methods.

Time Series Analysis for Business Forecasting

Formal methods based on logic complement statistical methods and machine learning by providing rules of inference and means of representation with precise semantics. These methods are central to hardware and software verification, and have also been used to solve open problems in mathematics.

Computer Science Program < Carnegie Mellon University

The GlobeLand30 product, which is one of the most widely used land-cover products, was developed by using the pixel-object-knowledge-based (POK) method and multitemporal Landsat and HJ-1 A/B imagery [].This product has been validated as having an overall accuracy of 80.3% based on 154,586 validation samples from across the globe [].FROM_GLC was the first global 30 m

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land-cover product.

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