

Model Based Parameter Estimation Theory And Applications

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Model Based Parameter Estimation Theory

A research team at the University of Córdoba has developed and evaluated models for the prediction of solar radiation in nine locations in southern Spain and North Carolina (USA).

Machine learning models based on thermal data predict solar radiation

Classification assigns new observations to groups given previously classified observations, and also has open questions about parameter tuning ... and Raftery pioneered the theory, computation, and ...

Model-Based Clustering and Classification for Data Science

Economic data is imperfect, and even the most carefully curated datasets can have noisy, missing, discretized, or privatized variables. Moreover, today ' s standard data cleaning procedures often fail ...

MIT Proposes Novel End-to-End Procedure for Corrupted Data Cleaning, Estimation, and Inference

We find that the mean and both hierarchical Aldrich–McKelvey (A–M) scaling and hierarchical item-response theory ... We estimate values for A–M models using two specifications. In the first, a ...

Estimating latent traits from expert surveys: an analysis of sensitivity to data-generating process

In the second project, the investigator develops scalable methods for maximum likelihood estimation in Gaussian ... an application of graphical models to weather forecasting; the investigator develops ...

CAREER: Gaussian Graphical Models: Theory, Computation, and Applications

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Democratising education with AI

In response to the dilemma between economic development and environmental protection, green finance is an effective tool for environmental regulation. Based on the stochastic frontier analysis method ...

Does Environmental Policy Promote Energy Efficiency? Evidence From China in the Context of Developing Green Finance

Ensembles of Boolean models [random Boolean networks (RBNs)] have been studied for decades [reviewed in (41–43)]. These ensembles exhibit an order-to-chaos transition as dynamical and topological ...

Parity and time reversal elucidate both decision-making in empirical models and attractor scaling in critical Boolean networks

Papers from CS researchers have been accepted to the 38th International Conference on Machine Learning (ICML 2021). Associate Professor Daniel ... [Continue reading 13 Resear ...](#)

13 Research Papers Accepted to ICML 2021

"The model allows us to estimate for ... rate of vaccination, based on the emergence of data and new knowledge," explains Ángel Manuel Ramos, director of the Interdisciplinary Mathematical Institute ...

Researchers develop new tool to simulate the impact of SARS-CoV-2 strains and vaccines

"The model ... based on the emergence of data and new knowledge," explains Ángel Manuel Ramos, director of the Interdisciplinary Mathematical Institute (IMI) of UCM. As well as the parameters ...

A mathematical model simulating the impact of new SARS-CoV-2 strains and vaccines

We continue our series of publications devoted to the university's 100th anniversary. This time we will tell about the Ural School of Metal Forming, one of the oldest scientific schools of Ural ...

Ural Federal University: Ural Metallurgists Brought the Victory and Surprised in Peacetime

To overcome these challenges, we introduce a new approach based on defining classes of machine-learning models that embody constraints based on psychological theory. We present ... In particular, we ...

Using large-scale experiments and machine learning to discover theories of human decision-making

The Milankovitch theory provides a remarkable tool to investigate climatic ... envelope extracted from the TOC obliquity cycles from Songliao Basin; the age model was based on the tuning GR series to ...

Organic carbon burial is paced by a -173-ka obliquity cycle in the middle to high latitudes

Once again, the sawed-up Vaporflys argue against this particular theory—but ... in tailoring the parameters to the individual needs of their star athletes. But there ' s also a more basic problem. The ...

The Science of Track and Field ' s New Super Spikes

they used an automatic algorithm called Bayesian Optimization (based on Bayes' theory), which is responsible for efficiently and quickly searching for suitable parameters so that the models obtain ...