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Statistically Sound Machine Learning for Algorithmic ...

Statistically Sound Machine Learning for Algorithmic Trading of Financial Instruments Developing Predictive-Model-Based Trading Systems Using TSSB David Aronson with Timothy Masters, PhD Technical Advisor Edition 120 Table of Contents Introduction 1 Two Approaches to Automated Trading 1 Predictive Modeling 2 Indicators and Targets 3 Converting Predictions to TradeDecisions 4 Testing the

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Selective Inference Approach for Statistically Sound ...

Discovering statistically reliable patterns from databases is an important challenging problem This problem is sometimes referred to as statistically sound pattern discovery [1, 2] In this paper we introduce a new statistically sound approach for predictive pattern mining [3, 4, 5] Although the main goal of predictive

Statistically Sound Exploratory Rule Discovery

Most machine learning systems learn a single model from the available data The model learned is usually that expected to maximize accuracy or some other measure of performance on unseen future data Many systems that learn explicit models, such as decision tree (Quinlan, 1993) or decision rule (Michalski, 1983)

The vtreat R package: a statistically sound data processor ...

When applying statistical methods or applying machine learning techniques to real world data, there are common data issues that can cause modeling to fail The vtreat package (Mount and Zumel (2018)) is an R data frame processor that prepares messy real world data for predictive modeling in a reproducible and statistically sound manner

Yes, Machine Learning Can Be More Secure! A Case Study on ...

statistically-sound tool for malware detection However, its security against well-crafted attacks has not only been recently questioned, but it has been shown that machine learning exhibits inherent vulnerabilities that can be exploited to evade detection at test time In other words, machine learning itself can be the weakest link in a security system In this paper, we rely upon a

Machine Learning for Audio, Image and Video Analysis

Francesco Camastra Alessandro Vinciarelli Machine Learning for Audio, Image and Video Analysis SPIN Springer's internal project number October 5, 2007

Machine Learning and Gene Expression Data

Machine Learning and Gene Expression Data an abundance of data; it is often convenient and statistically sound to filter the data prior to analysis using machine learning algorithms The word machine conveys the idea that both the process of specifying the algorithm and subsequent application of the algorithm for prediction should occur with a minimum of human intervention There is, of

Yes, Machine Learning Can Be More Secure! A Case Study on ...

1 Yes, Machine Learning Can Be More Secure! A Case Study on Android Malware Detection Ambra Demontis, Student Member, IEEE, Marco Melis, Student Member, IEEE, Battista Biggio, Senior

GWAS in a Box: Statistical and Visual Analytics of ...

expected by chance" [13] In this paper, we present GenAMap, a statistically sound and computationally efficient machine learning platform and software system to address the theoretical and practical challenges involved in unraveling the interplay between disease-relevant ...

Introduction to genomics CM226: Machine Learning for ...

Introduction to genomics ! CM226: Machine Learning for Bioinformatics Fall 2016 Sriram Sankararaman Prerequisites Some programming experience (R strongly encouraged) Familiarity with probability, statistics, linear algebra and algorithms What is this course about? Bioinformatics: Answering biological questions using tools from computer science, statistics and mathematics Machine Learning

Presented at ICLR 2019 DebuggingMachine Learning Models ...

Presented at ICLR 2019 DebuggingMachine Learning Models Workshop Explorimentation, or the practice of poking around to see what happens, while appropriate for the early stages of research to inform and guide the formulation of a plausible hypothesis, does not

Statistical Approaches to the Model Comparison Task in ...

Statistical Approaches to the Model Comparison Task in Learning Analytics Josh Gardner,, Christopher Brooks aSchool of Information, University of Michigan Abstract Comparing the performance of predictive models of student success has become a central task in the field of

Acoustic Scene Recognition with Deep Learning

Acoustic Scene Recognition with Deep Learning Wei Dai Machine Learning Department Carnegie Mellon University Abstract Background Sound complements visual inputs, and is an important modality for

GWAS in a Box: Statistical and Visual Analytics of ...

statistically sound and computationally efficient machine learning platform and software system to address the theoretical and practical challenges involved in unraveling the interplay between disease-relevant elements in the genome, transcriptome, and phenome GenAMap is a software system built on principled machine

Machine-learning-assisted materials discovery using failed ...

Machine-learning-assisted materials discovery using failed experiments The difference is statistically sound Fisher's exact test indicates better-than-chance results for model predictions

References and further reading (Tutorial on Statistically ...

References and further reading (Tutorial on Statistically Sound Pattern Discovery) A Agresti: Categorical Data Analysis 3rd edit Wiley Series in Prob-