

Statistical Learning Theory

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Statistical Learning Theory

Sure to be influential, this book lays the foundations for the use of algebraic geometry in statistical learning theory. Many widely used statistical models and learning machines applied to ...

Algebraic Geometry and Statistical Learning Theory

Deep learning has put forward the power of training large differentiable models (neural networks) with gradient-based optimization. Can we quantify the power of such a general differentiable learning ...

Topic 1: Information-Theoretic Foundations of Learning Algorithms

The exposition now focuses attention on unsupervised learning. Carefully, it is explained how problems in this subject can be viewed as problems in the identification of finite mixtures, a statistical ...

Unsupervised learning and the identification of finite mixtures

In this recurring monthly feature, we will filter all the recent research papers appearing in the arXiv.org preprint server for subjects relating to AI, machine learning and deep learning – from ...

Best of arXiv.org for AI, Machine Learning, and Deep Learning - March 2021

The field of statistics focuses on drawing conclusions from data by modeling and analyzing the data using probabilistic models. The authors of this ...

An Introduction to Mathematical Statistics

The interplay between optimization and machine learning is one of the most important developments in modern computational science. Optimization formulations ...

Optimization for Machine Learning

Oil spills are a potential hazard, causing the deaths of millions of aquatic animals and this leaves a calamitous effect on the marine ecosystem. This research focuses on evaluating the potential of ...

Dark spot detection for characterization of marine surface slicks using UAVSAR quad-pol data

Kate Crawford, who holds positions at USC and Microsoft, says in a new book that even experts working on the technology misunderstand AI.

This Researcher Says AI Is Neither Artificial nor Intelligent

Department of Applied Mathematics. Senior Lecturer: Stephen A. Chiappari (Chair) Renewable Term Lecturer: Aaron Melman. Master Of Science Program. The Applied Mathemati ...

Chapter 8: Department of Applied Mathematics

feature extraction,image classification,principal component analysis,fuzzy set theory,learning (artificial intelligence),convolutional neural nets,data analysis,data reduction,edge detection,feature ...

Juan F. Ramirez Rochac

HiTOP, an alternative psychiatric taxonomy from the DSM, can generate psychotherapy research across orientations.

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A statistical solution to processing very large datasets efficiently with memory limit

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