

Python Algorithms Springer

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Python Algorithms Springer

Students will learn to apply these algorithms to data and validate and evaluate models. Students will work directly with social data and analyse these data using Python or R. Students will be expected ...

Applied Machine Learning for Social Science

The models are trained and tested using Border Gateway Protocol (BGP) datasets that contain routing records collected from Reseaux IP Europeens (RIPE) and BCNET and the NLS-KDD dataset. The algorithms ...

Machine Learning Algorithms for Classifying Network Anomalies and Intrusions

This course introduces students to the fundamentals of computer programming as students design, write, and debug computer programs using the programing language Python and R. The course will also ...

Computer Programming

Menke, Erik J. 2020. Series of Jupyter Notebooks Using Python for an Analytical Chemistry Course. Journal of Chemical Education, Vol. 97, Issue. 10, p. 3899.

Python for Scientists

My main statistical tools for data analysis are python and R. I develop field deployable sensors ... This included non-parametric machine learning algorithms such as bagged decision trees. Current ...

Dr. Gregor Kos

This will really cut down on the amount of time it takes us to send the aliens reruns of the Jerry Springer show ... system that would destroy our algorithm, but in a simulator, we are allowed ...

Quantum Communications In Your Browser

Strong foundations in statistics and probability (at the undergraduate level), multivariate calculus and linear algebra, and good knowledge of a computer programming (C/C++, Python, etc). Interest in ...

IEMS 455: Machine Learning

Students will learn about the most common numerical optimization algorithms for solving smooth unconstrained and constrained optimization problems. They will understand the theoretical foundation and ...

IEMS 450-2: Mathematical Optimization II

This review presents an overview of common ML algorithms and clinical data sources and discusses ... and Prediction. New York, NY, Springer, 2013 Google Scholar 7. Yu C, Liu J, Nematl S: Reinforcement ...

Machine Learning in Oncology: Methods, Applications, and Challenges

Our package is based on algorithms from the research articles mentioned in the ... International Conference on Medical Image Computing and Computer-Assisted Intervention. Springer, 2018, pp 893-901 ...

MLCD: A Unified Software Package for Cancer Diagnosis

He has published extensively in the topic area including the book Nonlinear Vibration with Control (Springer, 2015, 2nd Ed), which is one of the first to describe using nonlinear modelling and control ...

Professor David Wagg

His core expertise is tensor analysis and learning. He proposed several key tensor-based machine learning algorithms and lead-authored the book "Multilinear Subspace Learning: Dimensionality Reduction ...

Dr Haiping Lu

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