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Novel Metrics for Robust Machine Learning

Novel Metrics for Robust Machine Learning von UC Berkeley Center for Long-Ter Cybersecurity vor 1 Monat 5 Minuten, 34 Sekunden 17 Aufrufe Recorded on Dec

10, 2020, this video features a research talk from the UC Berkeley Center for Lo Cybersecurity's ...

Neural Ordinary Differential Equations

Neural Ordinary Differential Equations von Yannic Kilcher vor 1 Jahr 22 Minuten 16.323 Aufrufe https://arxiv.org/abs/1806.07366 Abstract: We introduce a new deep, neural network, models. Instead of specifying a ...

<u>Application 4 - Solution of PDE/ODE using Neural Networks</u>

Application 4 - Solution of PDE/ODE using Neural Networks von NPTEL-NOC IITM 1 Jahr 30 Minuten 11.767 Aufrufe Application 4 - Solution of PDE/ODE using , Networks , .

Introduction to Scientific Machine Learning 2: Physics-Informed Neural Networks

Introduction to Scientific Machine Learning 2: Physics-Informed Neural Networks
Parallel Computing and Scientific Machine Learning vor 4 Monaten 29 Minuten 2

Aufrufe 18.337J/6.338J: Parallel Computing and Scientific Machine Learning https://github.com/mitmath/18337 Chris Rackauckas, ...

Neural Networks for Solving PDEs

Neural Networks for Solving PDEs von Fields Institute vor 4 Monaten 29 Minute Aufrufe Speaker: Anastasia Borovykh Event: Second Symposium on Machine Lear and Dynamical Systems ...

<u>Maziar Raissi: \"Hidden Physics Models: Machine Learning of Non-Linear Partial Differential Equat...\"</u>

Maziar Raissi: \"Hidden Physics Models: Machine Learning of Non-Linear Partial Differential Equat...\" von Institute for Pure \u0026 Applied Mathematics (IPAM) Jahr 50 Minuten 3.456 Aufrufe Machine Learning for Physics and the Physics of Learning 2019 Workshop III: Validation and Guarantees in Learning Physical ...

<u>How Do Physics-Informed Neural Networks</u> Work?

How Do Physics-Informed Neural Networks Work? von Jordan Harrod vor 1 Mona Minuten, 31 Sekunden 2.037 Aufrufe Can physics help up develop better, neura networks, ? Sign up for Brilliant at http://brilliant.org/jordan to continue learning about ...

Deep Learning State of the Art (2020)

Deep Learning State of the Art (2020) von Lex Fridman vor 1 Jahr 1 Stunde, 27 873.103 Aufrufe Lecture on most recent research and developments in deep lea hopes for 2020. This is not intended to be a list of SOTA ...

Bayesian Deep Learning and Probabilistic Model Construction - ICML 2020 Tutor

Bayesian Deep Learning and Probabilistic Model Construction - ICML 2020 Tutor von Andrew Gordon Wilson vor 5 Monaten 1 Stunde, 57 Minuten 7.351 Aufrufe Deep Learning and a Probabilistic Perspective of Model Construction ICML 2020 Tutorial Bayesian inference is ...

Robust Control, Part 1: What Is Robust Control?

Robust Control, Part 1: What Is Robust Control? von MATLAB vor 9 Monaten 13 Minuten, 20 Sekunden 30.167 Aufrufe Watch the other videos in this series: , Rocontrol, Part 2: Understanding Disk Margin - https://youtu.be/XazdN6eZF80 , Rocontrol.

Deep Learning Basics: Introduction and Overview

Deep Learning Basics: Introduction and Overview von Lex Fridman vor 2 Jahren 1 Stunde, 8 Minuten 895.652 Aufrufe An introductory lecture for MIT course 6.50 basics of deep learning including a few key ideas, subfields, and the big ...

Al2: Safety and Robustness Certification of Neural Networks

Al2: Safety and Robustness Certification of Neural Networks von IEEE Symposium Security and Privacy vor 2 Jahren 14 Minuten, 8 Sekunden 1.766 Aufrufe Al2: Sa, Robustness, Certification of, Neural Networks, with Abstract Interpretation 1 Gehr (ETH Zürich) Presented at the ...

Neural Rendering | MIT 6.S191 von Alexander Amini vor 9 Monaten 36 Minuten 36 Aufrufe MIT Introduction to Deep Learning 6.S191: Lecture 9 *New 2020 Edition Neural, Rendering Lecturer: Chuan Li (Lambda Labs) ...

Mathematical Mysteries of Deep Neural Networks - ICTP Colloquium

Mathematical Mysteries of Deep Neural Networks - ICTP Colloquium von Int'l Ce for Theoretical Physics vor 1 Monat gestreamt 1 Stunde, 25 Minuten 1.011 Aufr Speaker: Stéphane Mallat, Collège de France, France ABSTRACT: Deep, neural networks, obtain impressive results for image, ...

MSML2020 Invited Talk by Prof. George Karniadakis, Brown University

MSML2020 Invited Talk by Prof. George Karniadakis, Brown University von MSML2020Conference vor 5 Monaten 43 Minuten 606 Aufrufe MSML2020 Inv by Prof. George Karniadakis, Brown University \"(PINNs) - Physics Informed, Neu Networks, : Algorithms, ...