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***[FAT\\* 2019: Keynote Address by Jon Kleinburg - \"Fairness, Rankings, and Behavioral](#)***

## [Biases\](#)

***FAT\* 2019: Keynote Address by Jon Kleinberg - \"Fairness, Rankings, and Behavioral Biases\" von The Conference on Fairness, Accountability, and Transparency (FAT\*) vor 1 Jahr 1 Stunde, 5 Minuten 776 Aufrufe Speaker: Jon , Kleinberg , (Cornell University) Discussant: Jennifer Wortman Vaughan (Microsoft Research) Many of the settings in ...***

## [How To Make Algorithms Fairer | Algorithmic Bias and Fairness](#)

***How To Make Algorithms Fairer | Algorithmic Bias and Fairness von Jordan Harrod vor 6 Monaten 15 Minuten 2.452 Aufrufe In the second part of this series on Algorithmic Bias and Fairness, we're looking at how we can make artificial intelligence and ...***

## [100 Algorithm CS Exam Questions SOLVED \(GATE, UGC-NET, ISRO/DRDO, CIL, TNPSC\) - Easy Theory](#)

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## [Turing Lecture: Algorithmic Accountability: Professor Ben Shneiderman, University of](#)

## [Maryland](#)

***Turing Lecture: Algorithmic Accountability: Professor Ben Shneiderman, University of Maryland von The Alan Turing Institute vor 3 Jahren 1 Stunde, 21 Minuten 3.060 Aufrufe Algorithmic Accountability: , Designing , for safety through human-centered independent oversight In this talk, Ben Shneiderman will ...***

## [About Algorithms \u0026 Data Structures](#)

***About Algorithms \u0026 Data Structures von Global Skills Hub vor 10 Monaten 29 Minuten 55 Aufrufe Global Skills Hub presents the first episode of GSH Show. These shows are specially made for the developers who are seeking to ...***

## [What Is Quantum Machine Learning? | TensorFlow Quantum](#)

***What Is Quantum Machine Learning? | TensorFlow Quantum von Jordan Harrod vor 6 Monaten 9 Minuten, 49 Sekunden 5.280 Aufrufe Getting back into the AI 101 videos this month, with quantum machine learning! We'll be talking about what exactly quantum ...***

## [How Do Deepfakes Work? | Deepfakes Explained, 2020 Update](#)

***How Do Deepfakes Work? | Deepfakes Explained, 2020 Update von Jordan Harrod vor 5***

***Monaten 12 Minuten, 1 Sekunde 3.140 Aufrufe The first 1000 people to use this link will get a 2 month free trial of Skillshare Premium Membership: ...***

### **[Lecture on turbulence by professor Alexander Polyakov](#)**

***Lecture on turbulence by professor Alexander Polyakov von Niels Bohr International Academy vor 4 Jahren 1 Stunde, 34 Minuten 16.540 Aufrufe With an intro by professor and Director of the Niels Bohr International Academy Poul Henrik Damgaard, professor Alexander ...***

### **[The Role of Multi-Agent Learning in Artificial Intelligence Research at DeepMind](#)**

***The Role of Multi-Agent Learning in Artificial Intelligence Research at DeepMind von The Alan Turing Institute vor 3 Jahren 1 Stunde, 2 Minuten 28.556 Aufrufe Event Blurb: In computer science, an agent can be thought of as a computational entity that repeatedly perceives the environment, ...***

### **[Fireside Chat with Eva Tardos](#)**

***Fireside Chat with Eva Tardos von Microsoft Research vor 2 Jahren 44 Minuten 2.150 Aufrufe Fireside Chat between Adith Swaminathan and Eva Tardos. See more at ...***

**[Just Machine Learning](#)**

***Just Machine Learning von Santa Fe Institute vor 6 Monaten 1 Stunde, 10 Minuten 564 Aufrufe Tina Eliassi-Rad, Northeastern University Tom Mitchell in his 1997 Machine Learning , textbook , defined the well-posed learning ...***

**[The Good, The Bad, and The Creepy: Why Data Scientists Need to Understand Ethics](#)**

***The Good, The Bad, and The Creepy: Why Data Scientists Need to Understand Ethics von SAS Users vor 1 Jahr 50 Minuten 1.323 Aufrufe Few data science programs and even fewer analytics programs require courses in ethics. This has downstream consequences for ...***

**[Improving Christofides' Algorithm for the s-t Path TSP](#)**

***Improving Christofides' Algorithm for the s-t Path TSP von Microsoft Research vor 4 Jahren 58 Minuten 2.110 Aufrufe We present a deterministic  $(1+\sqrt{5})/2$ -approximation , algorithm , for the s-t path TSP for an arbitrary metric. Given a symmetric ...***

**[AIMI Symposium 2020 - Session 5: Fairness in Clinical Machine Learning](#)**

***AIMI Symposium 2020 - Session 5: Fairness in Clinical Machine Learning von Stanford***

***AIMI vor 5 Monaten 1 Stunde, 8 Minuten 1.730 Aufrufe Session 5 focuses on issues of equity, bias, and strategies to achieve fairness in clinical AI applications 00:00 - Session Overview ...***

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