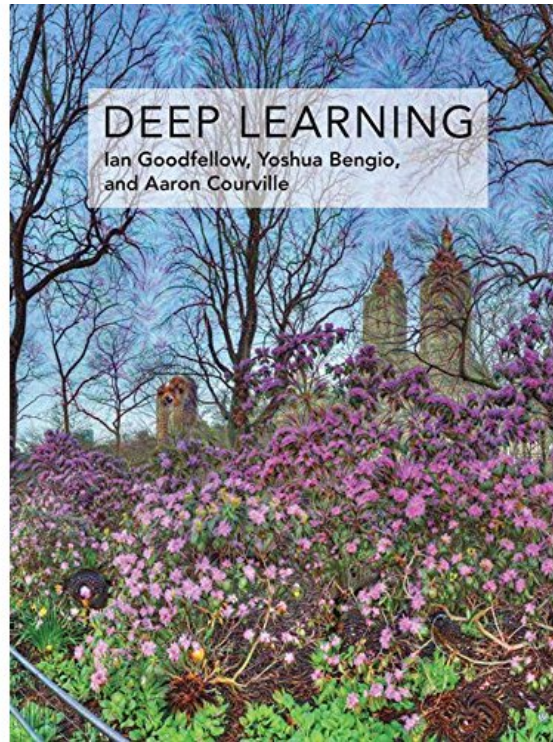


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Synopsis :

Review Written by three experts in the field, Deep Learning is the only comprehensive book on the subject. It provides much-needed broad perspective and mathematical preliminaries for software engineers and students entering the field, and serves as a reference for authorities. (Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX) This is the definitive textbook on deep learning. Written by major contributors to the field, it is clear, comprehensive, and authoritative. If you want to know where deep learning came from, what it is good for, and where it is going, read this book. (Geoffrey Hinton FRS, Emeritus Professor, University of Toronto; Distinguished Research Scientist, Google) Deep learning has taken the world of technology by storm since the beginning of the decade. There was a need for a textbook for students, practitioners, and instructors that includes basic concepts, practical aspects, and advanced research topics. This is the first comprehensive textbook on the subject, written by some of the most innovative and prolific researchers in the field. This will be a reference for years to come. (Yann LeCun, Director of AI Research, Facebook; Silver Professor of Computer Science, Data Science, and Neuroscience, New York University) [T]he AI bible... the text should be mandatory reading by all data scientists and machine learning practitioners to get a proper foothold in this rapidly growing area of next-gen technology. (Daniel D. Gutierrez insideBIGDATA) Read more About the Author Ian Goodfellow is Research Scientist at OpenAI. Yoshua Bengio is Professor of Computer Science at the Université de Montréal. Aaron Courville is Assistant Professor of Computer Science at the Université de Montréal. Read more A Tour of Machine Learning Algorithms machinelearningmastery.com/a-tour-of-machine-learning-algorithms In this post, we take a tour of the most popular machine learning algorithms. It is useful to tour the main algorithms in the field to get a feeling of what methods ... Deep learning in neural networks: An overview www.sciencedirect.com/science/article/pii/S0893608014002135 In recent years, deep artificial neural networks (including recurrent ones) have won numerous contests in pattern recognition and machine learning. This history Schedule | ICML New York City icml.cc/2016/?page_id=1839 Detailed Schedule Monday – Neural Networks and Deep Learning Session chair: Hugo Larochelle Publications Page - Cambridge Machine Learning Group mlg.eng.cam.ac.uk/pub/ [full BibTeX file] 2017. Jan-Peter Calliess. Lipschitz optimisation for Lipschitz interpolation. In 2017 American Control Conference (ACC 2017), Seattle, WA, USA ... Probabilistic machine learning and artificial intelligence ... www.nature.com > ... > Volume 521 > Issue 7553 > Insights > Reviews How can a machine learn from experience? Probabilistic modelling provides a framework for understanding what learning is, and has therefore emerged as one of the ... AI With The Best online conference for developers sai.withthebest.com Learn how to automate your systems, how to build chat bots and the future of deep learning. Explore the applications of machine learning, NLP, and computer vision ... Data Science - Trello <https://trello.com/b/rbpEfMld/data-science> Spark & New Tech. Scalable Machine Learning Introduction to Big Data with Apache Spark Spark Demo Announcing SparkR: R on Spark Rodeo 0.4: Spark, themes, resizable ... Machine Learning Group Publications - University of Cambridge mlg.eng.cam.ac.uk/pub/topics Alexandre Khae Wu Navarro, Jes Frelsen, and Richard E. Turner. The Multivariate Generalised von Mises distribution: Inference and applications. Comparison of Multiobjective Evolutionary Algorithms

...www.mitpressjournals.org/doi/abs/10.1162/106365600568202In this paper, we provide a systematic comparison of various evolutionary approaches to multiobjective optimization using six carefully chosen test functions. Each ...Artificial intelligence - Wikipediahttps://en.wikipedia.org/wiki/AIArtificial intelligence (AI) is intelligence exhibited by machines. In computer science, the field of AI research defines itself as the study of "intelligent agents ...Pagnation123Next

Reviews:

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