

E-book list 2020.2.10

	Title	Publisher	ISBN	Year of publication	URL
1	Elements of Causal Inference : Foundations and Learning Algorithms	MIT Press	9780262037310	2017	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=6246518
2	One Thousand Exercises in Probability : Third Edition	Oxford University Press, Incorporated	9780198847618	2020	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=6236252
3	Introducing Python : Modern Computing in Simple Packages	O'Reilly Media	9781492051367	2019	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=5973853
4	Deep Learning	MIT Press	9780262035613	2016	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=6287197
5	Fundamentals of Machine Learning for Predictive Data Analytics : Algorithms, Worked Examples, and Case Studies	MIT Press	9780262044691	2020	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=6383434
6	Reinforcement Learning, Second Edition : An Introduction	Bradford Books	9780262039246	2018	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=6260249
7	Machine Learning : A Bayesian and Optimization Perspective	Academic Press	9780128188033	2020	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=6118601
8	Data Science from Scratch : First Principles with Python	O'Reilly Media	9781492041139	2019	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=5750897
9	Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow : Concepts, Tools, and Techniques to Build Intelligent Systems	O'Reilly Media	9781492032649	2019	https://ebookcentral.proquest.com/lib/utokyo-ebooks/detail.action?docID=5892320