Learning resources

LITERATURE

1. Foundations of Machine Learning : Adaptive Computation and Machine Learning / M. Mohri, A. Rostamizadeh, A. Talwalkar. - 2-nd ed. - Great Britain : The MIT Press, 2018. - 486p (KBTU Library)
2. The Hundred-Page Machine Learning Book / A. Burkov. - Gread Britain, 2019. - 141p (KBTU Library)
3. The Elements of Statistical Learning : Data Mining, Inference, and Prediction / T. Hastie, R. Tibshirani, J. Friedman. - USA : Springer, 2017, ISBN 978-0-387-84857-0. (KBTU Library)
4. Data Mining and Machine Learning Applications / R. Raja, K. K. Nagwanshi, S. Kumar [et al.]. - USA : John Wiley & Sons, Ltd, 2022, ISBN 9781119792529 (KBTU Library)
5. Data Science for Business:What You Need to Know about Data Mining and Data-Analytic Thinking, F. Provost, T. Fawcett, G. Grolemund. - 1-th ed. - USA : Published by O'Reilly Media, 2013. ISBN 10:1449361323. (KBTU Library)
6. Concept Data Analysis : Theory and Applications / C. Carpineto, G. Romano. - USA : John Wiley & Sons, Ltd, 2005. - 210 p, ISBN 9780470011294. (KBTU Library)
7. Machine Learning and Data Science: Fundamentals and Applications / P. Agrawal, C. Gupta, A. Sharma [et al.]. - USA : John Wiley & Sons, Ltd, 2022. - 394 p (KBTU Library)