

ПЕРЕЛІК ПОСИЛАНЬ

1. Tan P. Introduction to data mining / P.N. Tan, M. Steinbach, V. Kumar. — 1st ed. — Boston: Pearson, 2005. — 769 p.
2. Rokach L. Data mining and knowledge discovery handbook / L. Rokach, M. Oded. — 2nd ed. — New York: Springer, 2010. — 1285 p.
3. Hancock T. Lower Bounds on Learning Decision. Lists and Trees / T.R. Hancock, T. Jiang, M. Li, J. Tromp // Information and Computation. — 1996. — Vol. 126 (2). — P. 114-122.
4. Hyafil L. Constructing optimal binary decision trees is NP-complete / L. Hyafil, R.L. Rivest // Information Processing Letters. — 1976. — Vol. 5 (1). — P. 15-17.
5. Quinlan J. Induction of decision trees // Machine Learning. — 1986. — Vol. 1 (1). — P. 81-106.
6. Quinlan J. C4.5: Programs for Machine Learning // Machine Learning. — San Mateo: Morgan Kaufmann Publishers, Inc. — 1993. — Vol. 16 (3). — P. 235-240.
7. Breiman L. Classification and Regression Trees / L. Breiman, J. Friedman, R. Olshen, C. Stone // Information and Computation. — Wadsworth Int. Group, 1984. — 368 p.
8. J. Sonquist Searching for Structure / J.A. Sonquist, E.L. Baker, J.N. Morgan. — Ann Arbor: Institute for Social Research, University of Michigan, 1971. — 287 p.
9. Gillo M. MAID: A Honeywell 600 program for an automatised survey analysis // Behavioral Science. — 1972. — Vol. 17. — P. 251-252.
10. Morgan J. THAID: a sequential search program for the analysis of nominal scale dependent variables / J.N. Morgan, R.C. Messenger. — Ann Arbor: Institute for Social Research, University of Michigan, 1973. — Vol. 17. — P. 251-252.
11. Kass G. An exploratory technique for investigating large quantities of categorical data // Applied Statistics. — 1980. — Vol. 29 (2). — P. 119-127.
12. Breiman L. Bagging predictors // Machine learning. — 1996. — Vol. 24 (2). — P. 123-140.

13. Louppe G. Understanding random forests: From theory to practice. — 2014.— 225 p.
14. The Random Forest Algorithm [Электронный ресурс]. — Swiss Federal Institute of Technology Zurich, 2014. — Режим доступа: <https://stat.ethz.ch/education/semesters/ss2012/ams/slides/v10.2.pdf>
15. Appel R. Quickly boosting decision trees-pruning underachieving features early / R. Appel, T. Fuchs, P. Dollar, P. Perona // JMLR Workshop and Conference Proceedings. — 2013. — Vol. 28. — P. 594-602.
16. Autermann C. Boosted Decision Trees: A modern method of data analysis [Электронный ресурс]. — University Of Hamburg, 2007. — Режим доступа: http://wwwiexp.desy.de/users/auterman/talks/20070706_hh_bdt.pdf
17. Hastie T. Trees, Bagging, Random Forests and Boosting [Электронный ресурс]. — Stanford University, 2003. — Режим доступа: <http://jessica2.msri.org/attachments/10778/10778-boost.pdf>
18. CRAN Task View: Machine Learning & Statistical Learning [Электронный ресурс]. — Режим доступа: <https://cran.r-project.org/web/views/MachineLearning.html>
19. Decision Trees — scikit-learn documentation [Электронный ресурс]. — Режим доступа: <http://scikit-learn.org/stable/modules/tree.html>
20. Frequently Asked Questions on R [Электронный ресурс]. — Режим доступа: <https://cran.r-project.org/doc/FAQ/R-FAQ.html>
21. Olivetti E. Statistical independence for the evaluation of classifier-based diagnosis / E. Olivetti, S. Greiner Avesani, P. Avesani // Brain Informatics. — 2015. — Vol. 2 (1). — P. 13-19.
22. Tkachenko P. Prediction of Nocturnal Hypoglycemia by an aggregation of previously known prediction approaches: Proof of concept for clinical application / P. Tkachenko, G. Kriukova, M. Aleksandrova, O. Chertov, E. Renard, S. Pereverzyev [Электронный ресурс]. — Режим доступа: <http://www.ricam.oeaw.ac.at/files/reports/16/rep16-06.pdf>