REFERENCES


42. Ning, X., C. Desrosiers and G. Karypis, “A Comprehensive Survey of Neighborhood-Based Recommendation Methods”, F. Ricci, L. Rokach and


60. Miner, D. and A. Shook, MapReduce Design Patterns: Building Effective Algorithms and Analytics for Hadoop and Other Systems, O’Reilly, 1st edn., 2012.

61. Leskovec, J., A. Rajaraman and J. D. Ullman, Mining of Massive Datasets, Cam-


70. Adomavicius, G. and Y. Kwon, “Improving Aggregate Recommendation Diversity Using Ranking-Based Techniques”, *IEEE Transactions on Knowledge and Data


147. Hulten, G., L. Spencer and P. Domingos, “Mining Time-changing Data Streams”, 
Proceedings of the 7th ACM SIGKDD International Conference on Knowledge 


Forests”, Proceedings of the 12th IEEE International Conference on Computer 

Forests”, IEEE - INNS - ENNS International Joint Conference on Neural 


152. Louppe, G., L. Wehenkel, A. Sutera and P. Geurts, “Understanding Variable 
Importances in Forests of Randomized Trees”, Advances in Neural Information 

153. Pedregosa, F., G. Varoquaux, A. Gramfort, V. Michel, B. Thirion, O. Grisel, 
M. Blondel, P. Prettenhofer, R. Weiss, V. Dubourg, J. Vanderplas, A. Passos, 
D. Cournapeau, M. Brucher, M. Perrot and E. Duchesnay, “Scikit-learn: Machine 
2830, 2011.

Massive Online Analysis, A Framework for Stream Classification and Clustering”, 
Journal of Machine Learning Research - Proceedings Track, Vol. 11, pp. 44–50, 
2010.


