

DAFTAR PUSTAKA

- Abdullah, N., Xu, Y., Geva, S., 2013. Integrating Collaborative Filtering and Matching-based Search for Product Recommendations. *Journal of theoretical and applied electronic commerce research* 8, 7–8. <https://doi.org/10.4067/S0718-18762013000200004>
- Adomavicius, G., Tuzhilin, A., 2005. Toward the Next Generation of Recommender Systems: A Survey of the State-of-the-Art and Possible Extensions. *IEEE Transactions on Knowledge and Data Engineering* 6, 734–749. doi:10.1109/TKDE.2005.99.
- Agarwal, A., Chauhan, M., 2017. Similarity Measures used in Recommender Systems: A Study 4, 8.
- Agarwal, S., Lorch, J.R., 2009. Matchmaking for Online Games and Other Latency-Sensitive P2P Systems 12.
- Breaking Dawn Hearthstone's Competitive Matchmaking Process 2017, Hearthhead, diakses 02 November 2018, <<http://www.hearthhead.com/news/breaking-down-hearthstones-competitive-matchmaking-process>>.
- Brožovsky, L., Petříček, V., 2007. Recommender System for Online Dating Service 12.
- Caplar, N., Suznjevic, M., Matijasevic, M., 2013. Analysis of player's in-game performance vs rating: Case study of Heroes of Newerth.
- Delalleau, O., Contal, E., Thibodeau-Laufer, E., Ferrari, R.C., Bengio, Y., Zhang, F., 2012. Beyond Skill Rating: Advanced Matchmaking in Ghost Recon Online. *IEEE Transactions on Computational Intelligence and AI in Games* 4, 167–177. <https://doi.org/10.1109/TCIAIG.2012.2188833>
- Diaz, F., Metzler, D., Amer-Yahia, S., 2010. Relevance and ranking in online dating systems, in: *Proceeding of the 33rd International ACM SIGIR Conference on Research and Development in Information Retrieval - SIGIR '10*. Presented at the Proceeding of the 33rd international ACM SIGIR

- conference, ACM Press, Geneva, Switzerland, p. 66.
<https://doi.org/10.1145/1835449.1835463>
- Guo, S., 2011. Bayesian Recommender Systems: Models and Algorithms 158.
- Han, Q., Ji, M., 2018. A Hybrid Recommender System for Patient-Doctor Matchmaking in Primary Care 10.
- Herbrich, R., Minka, T., Graepel, T., 2006. TrueskillTM: A Bayesian skill rating system. In Advances in Neural Information Processing Systems 19, 569–576.
- Jimenez-Rodriguez, J., Jimenez-Diaz, G., Diaz-Agudo, B., 2011. Matchmaking and Case-based Recommendations 10.
- Manweiler, J., Agarwal, S., Zhang, M., Roy Choudhury, R., Bahl, P., 2011. Switchboard: a matchmaking system for multiplayer mobile games, in: Proceedings of the 9th International Conference on Mobile Systems, Applications, and Services - MobiSys '11. Presented at the the 9th international conference, ACM Press, Bethesda, Maryland, USA, p. 71.
<https://doi.org/10.1145/1999995.2000003>
- Münnich, S., 2015. Advanced Matchmaking for Online First Person Shooter Games using Machine Learning 70.
- Narkhede, S. (2018). *Understanding Confusion Matrix*. [online] Towards Data Science. Available at: <https://towardsdatascience.com/understanding-confusion-matrix-a9ad42dcfd62> [Accessed 24 Apr. 2019].
- Otakore, O., Ugwu, C., 2018. Online Matchmaking Using Collaborative Filtering and Reciprocal Recommender Systems. The International Journal of Engineering and Science (IJES) 7, 07–21.
- Pizzato, L., Rej, T., Chung, T., Yacef, K., Koprinska, I., Kay, J., 2010. Reciprocal Recommenders.
- Postmus, S., 2018. Recommender system techniques applied to Netflix movie data 31.
- Ricci, F., Rokach, L., Shapira, B., Kantor, P.B. (Eds.), 2011. Recommender Systems Handbook. Springer US, Boston, MA. <https://doi.org/10.1007/978-0-387-85820-3>

- Sapienza, A., Goyal, P., Ferrara, E., 2018. Deep Neural Networks for Optimal Team Composition 10.
- Sivaraman, K., 2007. Collaborative Filtering Based On Search Engine Logs 2, 6.
- Smyth, B., 2007. Case-Based Recommendation, in: Brusilovsky, P., Kobsa, A., Nejdl, W. (Eds.), The Adaptive Web. Springer Berlin Heidelberg, Berlin, Heidelberg, pp. 342–376. https://doi.org/10.1007/978-3-540-72079-9_11
- Tondji, L.N., 2018. Web Recommender System for Job Seeking and Recruiting. <https://doi.org/10.13140/rg.2.2.26177.61286>