

DAFTAR PUSTAKA

- Derry, S. 1999. A Fish Called Peer Learning: Searching for Common Themes. *Symposium, Cognitive Skills and Learning with Peers*.
- Dunlavy, D.M., Kolda, T.G. & Acar, E. 2011. Temporal Link Prediction using Matrix and Tensor Factorizations. *ACM Transactions on Knowledge Discovery from Data*, 5(2): 1–27. Tersedia di <http://arxiv.org/abs/1005.4006>.
- Ekstrand, M.D., Riedl, J.T. & Konstan, J.A. 2007. Collaborative Filtering Recommender Systems. *Foundations and Trends in Human-Computer Interaction*, 4321(1): 291–324. Tersedia di <http://www.springerlink.com/index/t87386742n752843.pdf>.
- Fadlil, J. 2007. Pembuatan Sistem Rekomendasi Menggunakan Decision Tree dan Clustering. (1): 1–10.
- Gena, C., Brogi, R., Cena, F. & Venero, F. 2011. The impact of rating scales on user's rating behavior. *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. hal.123–134.
- Hughes, C.E., Stapleton, C.B., Hughes, D.E. & Smith, E.M. 2005. Mixed reality in education, entertainment, and training. *IEEE Computer Graphics and Applications*, 25(6): 24–30.
- Kagimoto, M., Kimura, A., Shibata, F. & Tamura, H. 2009. Analysis of Tactual Impression by Audio and Visual Stimulation for User Interface Design. *Virtual and Mixed Reality*, 326–335.
- Koren, Y., Bell, R. & Volinsky, C. 2009. Matrix Factorization Techniques for Recommender Systems. *Computer*, 42(8): 42–49.
- Krasnoshchok, O. 2013. *How the Matrix Factorization algorithm works?* Tersedia di <http://recommender.no/algorithms/matrix-factorization-algorithm-works/> [Accessed 14 November 2016].
- Langville, A.N., Meyer, C.D., Albright, R., Cox, J. & Duling, D. 2014. Algorithms, Initializations, and Convergence for the Nonnegative Matrix Factorization. (919). Tersedia di <http://arxiv.org/abs/1407.7299>.
- Larsson, P., Våljamäe, A., Västfjäll, D., Tajadura-jiménez, A. & Kleiner, M. 2010. *The Engineering of Mixed Reality Systems. Human-Computer Interaction*. London: Springer-Verlag. Tersedia di <http://www.springerlink.com/index/10.1007/978-1-84882-733-2>.
- Li, S., Peng, T., Chi, X., Fu, Y. & Liu, Y. 2009. A Mixed Reality-Based Assembly Verification and Training Platform. *Proceedings to Third International Conference VMR 2009*. San Diego: Springer, hal.576–585.



- Marlin, B.M. 2003. Modeling User Rating Profiles For Collaborative Filtering. *Nips*, 16: 627–634. Tersedia di <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.68.7750&rep=rep1&type=pdf>.
- De Mauro, A., Raczkowsky, J., Halatsch, M.E. & W??rn, H. 2009. Mixed reality neurosurgical microscope for training and intra-operative purposes. *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. hal.542–549.
- Milgram, P. & Kishino, F. 1994. Taxonomy of mixed reality visual displays. *IEICE Transactions on Information and Systems*, E77–D(12): 1321–1329.
- Naughton, R. & Lin, X. 2010. Recommender systems: Investigating the impact of recommendations on user choices and behaviors. *CEUR Workshop Proceedings*, 612: 9–13.
- Pan, Z., Cheok, A.D., Yang, H., Zhu, J. & Shi, J. 2006. Virtual reality and mixed reality for virtual learning environments. *Computers and Graphics (Pergamon)*, 30(1): 20–28.
- Papagelis, M. & Plexousakis, D. 2005. Qualitative analysis of user-based and item-based prediction algorithms for recommendation agents. *Engineering Applications of Artificial Intelligence*, 18(7): 781–789.
- Pokécommunity 2007. *Game Development Resources*. Tersedia di <http://pokecommunity.com/archive/index.php/t-102782.html> [Accessed 20 November 2016].
- Ricci, F., Rokach, L., Shapira, B. & Kantor, P.B. 2011. *Recommender Systems Handbook*. 2 ed. New York: Springer. Tersedia di <http://link.springer.com/10.1007/978-0-387-85820-3>.
- Song, Y., Dixon, S. & Pearce, M. 2012. A survey of music recommendation systems and future perspectives. *9th International Symposium on Computer Music Modeling and Retrieval*, (June): 19–22. Tersedia di http://cmmr2012.eecs.qmul.ac.uk/sites/cmmr2012.eecs.qmul.ac.uk/files/pdf/papers/cmmr2012_submission_42.pdf.
- Soonthornphisaj, N., Rojsattarat, E. & Yim-Ngam, S. 2006. Smart e-learning using recommender system. *Computational intelligence*, 518–523. Tersedia di http://link.springer.com/chapter/10.1007/978-3-540-37275-2_63.
- Unity Technologies 2016. *AudioSource.Play*. Tersedia di <https://docs.unity3d.com/ScriptReference/AudioSource.Play.html> [Accessed 20



November 2016].

Unity Technologies 2016. *The Animator Controller Asset*. Tersedia di

<https://docs.unity3d.com/Manual/Animator.html> [Accessed 20 November 2016].

Weiser, M. 1991. The Computer for the 21st Century. *Scientific American*, 265(3): 94–104.

Tersedia di <https://www.ics.uci.edu/~corps/phaseii/Weiser-Computer21stCentury-SciAm.pdf>.

Yang, Y.J. & Wu, C. 2009. uuuuuu. *Expert Systems with Applications*, 36(2 PART 2): 3034–3047.

Yeung, A.A. 2010. *Matrix Factorization: A Simple Tutorial and Implementation in Python*.

Tersedia di <http://www.quuxlabs.com/blog/2010/09/matrix-factorization-a-simple-tutorial-and-implementation-in-python/> [Accessed 14 November 2016].