

DAFTAR PUSTAKA

- [1] Barakbah, A. R. (n.d.). Reinforcement Learning Paradigma baru dalam Machine Learning. Soft Computation Research Group, EEPIS-ITS.
- [2] Chen, L., & Pu, P. (2012). *Preference-based Organization Interfaces: Aiding User Critiques in Recommender Systems*. Lausanne, Switzerland: EPFL.
- [3] Gosavi, A. (2013). *A Tutorial for Reinforcement Learning*. Rolla: Department of Engineering Management and Systems Engineering Missouri University of Science and Technology.
- [4] HERLOCKER, J. L., KONSTAN, J. A., TERVEEN, L. G., & RIEDL, J. T. (2004). Evaluating Collaborative Filtering Recommender Systems. *ACM Transactions on Information Systems* (pp. 5-53). New York, USA: ACM, Inc.
- [5] Jannach, D., Zanker, M., Relfenig, A., & Friedrich, G. (2012). *Recommender System - An Introduction*. New York: Cambridge University Press.
- [6] Mirzadeh, N., Ricci, F., & Bansal, M. (n.d.). Feature Selection Methods for Conversational Recommender System.
- [7] Ricci, F., Rokach, L., Shapira, B., & Kantor, P. B. (2011). *Recommender System Handbook*. New York, USA: Springer Science+Business Media, LLC.
- [8] Sutton, R. S., & Barto, A. G. (2005). *Reinforcement Learning: An Introduction*. Cambridge, Massachusetts, London, England: The MIT Press.
- [9] Tintatev, N. (2007). Explanations of Recommendations . Minneapolis, Minnesota, USA: ACM.
- [10] Tintatev, N., & Masthoff , J. (2007). Effective Explanations of Recommendations: User-Centered Design. Minneapolis, Minnesota, USA: ACM.
- [11] Widyantoro, D. H., & Baizal, Z. (2014). A Framework of Conversational Recommender System based on User Functional Requirement. *International Conference on Information and Communication Technology* (pp. 160-165). IEEE Conference Publications.