DAFTAR PUSTAKA

Banks, J., Carson, J. S., Nelson, B. L., Nicol, D. M., 1996, *Discrete-Event Simulation*, United States: Prentice Hall International Series in Industrial and Systems Engineering.

Broeke, G. T., Voorn, G. V., Ligtenberg, A., 2016, Which Sensitivity Analysis Method Should I Use for My Agent-Based Model?, *Journal of Artificial Societies and Social Simulation,* 19(1), 5.

Brunch, E., Atwell, J., 2013, Agent-Based Models in Empirical Social Research, *Department of Sociology and Complex Systems, University of Michigan, Ann Arbor, MI, USA,* 44(2), 186-221.

Caro, J. J., Moller, J., 2016, Adventages and Disadvantages of Discrete-Event Simulation for Health Economic Analyses, *Expert Review of Pharmacoeconomics & Outcomes Research*, 16(3), 327-329.

Cruz, N. G., Saa, I. L., Hurtado, F. O., 2017, Agent-based simulation in management and organizational studies: a survey, *European Journal of Management and Business Economics*, 26(3), 313-328.

Dane, E., Pratt, M., 2007, Exploring intuition and its role in managerial decision making, *Academy of Management Review*, 32(1), 33–54.

Gogi, A., Tako, A.A., Robinson, S., 2016, An experimental investigation into the role of simulation models in generating insights, *European Journal of Operational Research,* 249, 931-944.

Hillier, F. S., Lieberman, G. J., 2010, *Introduction to Operations Research Ninth Edition*, New York: McGraw-Hill.

Hoad, K., Kunc, M., 2018, Teaching system dynamics and discrete event simulation together: a case study, *Journal of the Operational Research Society,* 69(4), 517-527.

Jackson, J., Rand, D. G., Lewis, K., Norton, M. I., Gray, K., 2017, Agent Based Model: A Guide for Social Psychologists, *Social Psychology and Personality Science,* 8(4), 387-395.

Lee, J. S., Filatova, T., Zielinska, A. L., Mahmooei, B. H., Stonedahl, F., Lorscheid, I., Voinov, A., Polhill, G., Sun, Z., Parker, D. C., 2015, The Complexities of Agent-Based Model Output Analysis, *Journal of Artificial Societies and Social Simulation,* 18(4).

Macal, C. M., North, M. J., 2010, Tutorial on agent-based modelling and simulation, *Journal of Simulation,* 4, 151-162.

Macal, C. M., 2017, Everything you need to know about agent-based modelling and simulation, *Journal of Simulation,* 10(2), 144-156.

Monks, T., Robinson, S., Kotiadis, K., 2016, Can Involving Clients in Simulation Studies Help Them Solve Their Future Problems ? A Transfer of Learning Experiment, *European Journal of Operational Research*, 249(3), 919–930.

Robinson, S., 2008, Conceptual modelling for simulation part I: Definition and requirements, *Journal of the Operational Research Society*, 59, 278–290.

Sansonetti, P. J., 2020, COVID-19, Chronicle of an Expected Pandemic, *EMBOpress: EMBO Molecular Medicine,* 12(5), 1-4.

Siegel, S., 1997, *Statistik Nonparametrik untuk Ilmu-ilmu Sosial*, Jakarta: PT. Gramedia Pustaka Utama.

Smith, S.M., 1995, *Getting Into and Out of Mental Ruts: A Theory of Fixation, Incubation, and Insight*, UK: The MIT Press.

Sprent, P., Smeeton, N.C., 2001, *Applied Nonparametric Statistical Methods Third Edition*, United States of America: CRC Press.

Walker, B., Ugoni, A., 1995, The Chi Square Test: An Introduction, *COMSIG Review*, 4(3), 61-64.

WHO, 2019, *HIV/AIDS*, https://www.who.int/news-room/fact-sheets/detail/hiv-aids, diakses pada 10 Maret 2020.

WHO, 2020, *Coronavirus disease (COVID-19) advice for the public*, https://www.who.int/emergencies/diseases/novel-coronavirus-2019/advice-for-public, diakses pada 20 Maret 2020.

Wibowo, A., 2007, Uji Chi-Square pada Statistika dan SPSS, *Jurnal Ilmiah SINUS*, 37–46.

Wilensky, U., 1997, *NetLogo HIV Model*, http://ccl.northwestern.edu/netlogo/models/HIV, diunduh pada 10 Maret 2020.

Wilensky, U., Blikstein, P., Abrahamson, D., 2007, Classroom Model, Model Classroom: ComputerSupported Methodology for Investigating Collaborative-Learning Pedagogy, *Proceedings of the Computer Supported Collaborative Learning (CSCL) Conference*, 8(1), 46-55.

Wilensky, U., Rand, W., 2015, *An Introduction to Agent-Based Model,* UK: The MIT Press.

Yin, Q., Li, Y., Zhi, K., 2010, *Multi-Agent Based Simulation of Negotiate Pricing Process in B2C*, China: Second WRI Global Congress on Intelligent Systems.

Zankoul, E., Khoury, H., Awwad, R., 2015, Evaluation of Agent-Based and Discrete-Event Simulation for Model Construction Earthmoving Operations, ISARC, *Proceedings of the International Symposium on Automation and Robotics in Construction*, 32, 1-8.