

DAFTAR PUSTAKA

- Aminudin. (2005). *Prinsip-prinsip Riset Operasi*. Jakarta: Erlangga.
- Ansari, R., (2019). *Dynamic Simulation Model for Project Change-Management Policies: Engineering Project Case*. Journal of Construction Engineering and Management Vol.145 Issue 7.
- Apriyanto, R. D. & Putro, H. P. (2018). *Tingkat Kegagalan dan Keberhasilan Proyek Sistem Informasi di Indonesia*. Seminar Nasional Teknologi Informasi dan Komunikasi (SENTIKA).
- Bassil, Y. (2012). *A Simulation Model for the Waterfall Software Development Life Cycle*. International Journal of Engineering and Technology (iJET), ISSN: 2049-3444, Vol. 2 No. 5.
- Bushra, S., Khan, S. A., Bhatti, M. W., (2012). *Measuring the Impact of Changing Requirements on Software Project Cost: An Empirical Investigation*. International Journal of Computer Science Issues (IJCSI), Vol. 9, Issue 3.
- Borshchev, A., & Filippov, A., (2004). *From System Dynamics and Discrete Event to Practical Agent Based Modeling: Reasons, Techniques, Tools*. The 22nd International Conference of the System Dynamics Society, Oxford, England.
- Du, J., El-Gafy, M. & Zhao, D., (2016). *Optimization of Change Order Management Process with Object-Oriented Discrete Event Simulation: Case Study*. Journal of Construction Engineering and Management.
- Egwoh, A. Y., & Nonyelum, F. O., (2017). *A Software System Development Life Cycle Model For Improved Students Communication and Collaboration*. International Journal of Computer Science & Engineering Survey (IJCSES) Vol.8, No.4.
- Gholizad, A., Ahmadi, L., & Hassannayebi, E., (2019). *A System Dynamics Simulation Model To Evaluate Project Planning Policies*. International Journal of Modelling and System.

Goncalves, J. & Krishna, A., (2016). *Incorporating Change Management Within Dynamic Requirements-Based Model-Driven Agent Development*. The British Computer Society: Computational Intelligence, Machine Learning and Data Analytics, Vol. 60 No. 7.

Harrell. C, Ghosh, B. K., & Bowden, R. O.. (2004). *Using, Simulation, Second Edition, dan I Study Chapters*. The McGraw–Hill Companies.

Jay, H., & Barry, R., (2005). *Operations Management*. Jakarta: Salemba Empat.

Kumar, S. A. dan Kumar, T. A. (2011). *Study The Impact of Requirement Management Characteristics in Global Software Development Projects: an Ontology Based Approach*. International Journal of Software Engineering & Applications (IJSEA), Vol.2, No.4.

Kumar, M., Vaidya, O. S. & Kumar, R. S., (2020). *Impact of Task Priority on Software Supply Chain: A Simulation Approach*, South Asian Journal of Business Studies.

Li, D., Deng, L., (2021). *Dynamic Simulation Modelling of Software Requirements Change Management System*, Microprocesors and Microsystem, Elsevier.

Maniah, & Hamidin, D., (2017) *Analisis Dan Perancangan Sistem Informasi Pembahasan Secara Praktis dengan Contoh Kasus*, 1st edition, Yogyakarta: Deepublish.

Romney, Marshall B. & Steinbart, (2015), *Sistem Informasi Akuntansi*, Edisi 13, alihbahasa, Jakarta: Salemba Empat.

Shafieezadeh, M., Hormozi M. K., Hassannayebi, E., Ahmadi, L., Soleymani, M., & Gholizad, A., (2019). *A System Dynamics Simulation Model to Evaluate Project Planning Policies*. International Journal of Modelling and Simulation.

Standish Group. (2015). *Chaos Report*. Boston: The Standish Group International Inc.

Sutabri, T., (2016), *Sistem Informasi Manajemen*. Yogyakarta : Andi Offset

Subagyo, P., Asri, M., & Handoko, H. T., (2000). *Dasar – Dasar Operations Research*. Yogyakarta: BPFE.

Uzzafer, M., (2013). *A Simulation Model for Strategic Management Process of Software Projects*. Elsevier Science Direct Procedia The Journal of Systems and Software.

Wang, J., Li, J., Wang, Q., Zhang, H., Wang, H. (2012). *A Simulation Approach for Impact Analysis of Requirement Volatility Considering Dependency Change*. International Working Conference on Requirements Engineering: Foundation for Software Quality (REFSQ).

Zhao, Z.Y., Lv, Q.L., Zuo, J., & Zilliant, G. (2009). *Prediction System for Change Management in Construction Project*”. J Constr Eng Manage.