DAFTAR PUSTAKA

Amran, N., Mohamed, H., & Bahry, F. D. (2018). Developing human resource

Training Management (HRTM) conceptual model using entity relationship diagram (ERD)

International Journal of Academic Research in Business and Social Sciences, 8(12), 1444-1459.

Arifin, N, Y., Borman, R, I., Ahmad, I., Tyas,. S, S., Suliastiani, H., Hardiansyah,

A., Suri, G, P., (2021). ANALISA PERANCANGAN SISTEM INFORMASI Pengertian Sistem Informasi. 1-14.

Curie, D. H., Jaison, J., Yadav, J., & Fiona, J. R. (2019). Analysis of Web

Framework *Journal of Physics: Conference Series (Vol. 1362, No. 1),* 012114.

Dennis, A., Wixom, B.H., & Tegarden, D. (2015). *Systems Analysis And Design:*

An Object-Oriented Approach With UML. 5th Edition. New York: Wiley.

Grechanik, M., McKinley, K, S,. & Perry, D, E., (2007). Recovering and using

use-casediagram-to-source-code traceability *Link*s. *Proceeding of the 6th joint meeting of the European software engineering conference and the ACM SIGSOFT symposium of The foundations of software engineering,* 95-104.

Hariyanto, S. (2016). Sistem Informasi Manajemen. Tulungagung: Publiciana.

Hambling. B, & Goethem, P. V. (2013). *User Acceptance Test: A Step-by-step*

Guide. Type of User Acceptance Test.

Hasrul. H., & Siregar, L. H. (2016). Penerapan Teknik Kriptografi Pada

Database Menggunakan Algoritma One Time. *Jurnal Elektronik Sistem Informasi dan Komputer, 2(2),* 41-52.

Hutahean, J. (2015). KONSEP SISTEM INFORMASI. YOGYAKARTA: Deep publish.

JinShan Yu, T.L., & QingPing. T. (2006). The Use of UML *Sequence Diagram* for

System on-Chip System Level Transcation-based Functional Verification. *6th World Congress on Intelligent Control and Automation,* 6173-6177.

Jirava, P., (2004). *System Development Cycle,* What is SDLC?, 58-61.

Kosasi, S., & Yuliani, I. D. (2015). Penerapan Rapid Application Development

Pada Sistem Penjualan Sepeda Online. *Simetris: Jurnal Teknik Mesin, Elektro dan Ilmu Komputer,* 27-36.

Laudon, K. C., & Laudon, J.P. (2014). *Management Information Systems*

Managing The Digital Firm. Essex: Pearson Education Limited.

Linzhang, W., Jiesong, Y., Xiaofeng, Y., Jun, H., Xuandong, L., & Guoliang, Z. (2004).

Generating test case from UML *Activity Diagram* based on gray-box method. *Software Engineering Conference* (11th Asia Pacific), 284-291.

Pandey, V. &. (2013). Application of the Pareto Principle in Rapid Application

Development Model. *International Journal of Engineering and T echnology,* 2649-2654.

Putra, D. W., & Andriani, R. (2019). *Unified Modelling Language* (UML)

Perancangan sistem informasi permohonan pembayaran restitusi SPPD. 33

Pricilla. T., Zulfachmi, (2021). Perbandingan Metode Pengembangan

Perangkat Lunak (*Waterfall, Prototype,* RAD). Bangkit Indonesia.

Rusdiana, H, A., Irfan, M., (2014). Sistem Informasi Manajemen, Pengembangan Sistem Informasi Manajemen, 16-26.

Sethi, M., & Sharma, A., (2013). *Information System and System Development Life Cycle.* Doi:10.4018/978-1-4666-3679-8.ch007

Suryadi, D.A., & Sulistiyani, E. (2022). *Evaluation of Information Quality Using* ISO/IEC 25010: 2011 (*Case Research:* Menu Harianku Application). International Journal of Innovation in Enterprise System, 6(02), 143-156.

Supranto, J. (2008). Statistik Teori dan Aplikasi, Jilid 1 (6th ed.). Erlangga.