Daftar Pustaka

Admaja, A. F. S. (2014). Analisis Kesuksesan Sistem Informasi Manajemen Sumber Daya dan Perangkat Pos dan Informatika (SIMS) An Analysis of Information System Success Success for SIMS An Analysis of Information System Success (Sistem Informasi Manajemen SDPPI). *Buletin Pos Dan Telekomunikasi*, *12*(2), 105–118.

Aisya, A., & Amalina, D. (2021). Evaluasi Implementasi Perangkat Lunak E-Invoice Pada Divisi Finansial Menggunakan Delone & Mclean Is Success Model (Studi Kasus : Pt Xyz). *Business and Finance Journal*, *6*(2), 97–108. https://doi.org/10.33086/bfj.v6i2.2422

Alzahrani, A. I., Mahmud, I., Ramayah, T., Alfarraj, O., & Alalwan, N. (2019). Modelling digital library success using the DeLone and McLean information system success model. *Journal of Librarianship and Information Science*, *51*(2), 291–306. https://doi.org/10.1177/0961000617726123

DeLone, W. H., & McLean, E. R. (2003). The DeLone and McLean model of information systems success: A ten-year update. *Journal of Management Information Systems*, *19*(4), 9–30. https://doi.org/10.1080/07421222.2003.11045748

Hudin, J. M., & Riana, D. (2016). *KAJIAN KEBERHASILAN PENGGUNAAN SISTEM INFORMASI ACCURATE DENGAN MENGGUNAKAN MODEL KESUKSESAN SISTEM INFORMASI DELON DAN MCLEAN*. *12*, 1–8. https://doi.org/http://dx.doi.org/10.21609/jsi.v12i1.444

Iivari, J. (2005). An Empirical Test of the DeLone-McLean Model of Information System Success. *Data Base for Advances in Information Systems*, *36*(2), 8–27. https://doi.org/10.1145/1066149.1066152

Juwita, O., Elfada, V., & Pandunata, P. (2019). Evaluasi Kesuksesan Web Desa Pada Kecamatan Maesan Menggunakan Information System Success Model (ISSM). *INFORMAL: Informatics Journal*, *4*(2), 81. https://doi.org/10.19184/isj.v4i2.11284

Mahande, R. D., Jasruddin, J., & Nasir, N. (2019). IS Success Model for EDMODO E-learning User Satisfaction through TAM on Students. *Journal of Educational Science and Technology (EST)*, *October*, 140–152. https://doi.org/10.26858/est.v5i2.9575

Putri, A. A., Jayadianti, H., & Yuwono, B. (2021). Evaluation Of Jogja Application Success From User's Perspective Using Development of Delone And Mclean Models To Support The Realization Of The Smart Province. *Telematika*, *18*(2), 181. https://doi.org/10.31315/telematika.v18i2.5316

Rahmawati, A., Novita, D., & Pradesan, I. (2022). Analisis Penerimaan E-Tax Ditjen Pajak Kota Palembang Menggunakan Technology Acceptance Model (TAM). *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, *9*(2), 1330–1342. https://doi.org/10.35957/jatisi.v9i2.2519

Sanjaya, I., & Admaja, A. F. S. (2015). Pengukuran Kesuksesan Sistem Informasi Manajemen Frekuensi (SIMF) Dengan Model DeLone dan McLean. *Buletin Pos Dan Telekomunikasi*, *9*(4), 449. https://doi.org/10.17933/bpostel.2011.090405

Yakubu, M. N., & Dasuki, S. I. (2018). Assessing eLearning systems success In Nigeria: An application of the Delone And Mclean information systems success model. *Journal of Information Technology Education: Research*, *17*, 183–203. https://doi.org/10.28945/4077

Yuliana, K. (2016). Pos Indonesia (Persero) Divisi Regional Vi Semarang. *Infokom*, *No. II Th.*(II), 13–23.

Ghozali, I. (2011). Aplikasi Multivariate Dengan Program IBM SPSS19.

Hansjosten, H. (2015). Leonardo 3. 4.5. Scientific Accuracy of The Methodology.

Hinton, P. R, et al. (2014). SPSS Explained Second Edition.

Santoso, S. 2014. Konsep dasar dan aplikasi SEM dengan AMOS 22.Jakarta:Elex Media Komputindo