## DAFTAR PUSTAKA

- Chaveesuk, S., Hongsuwan, S., (2017). A structural equation model of ERP implementation success in Thailand, *Review of Integrative Business & Economics*, 6 (3): 194-204.
- Ojo, I. Popoola, S. (2015). Some correlates of electronic heaalth information management system success in Nigerian teaching hospitals, *Biomedical Informatics in insights*, 23(1): 60-66.
- Rosdini, D & Ritchi, H. (2017). Examining accounting information system in a shared environment: The measure of system adoption efficacy- Indonesia case, *Review of integrative business and economics research*, 6 (2): 326-342.
- Strudwick, G. Hall, L. (2015) Nurse acceptance of electronic health record technology: a literature review, *Journal of research in nursing*, 20(7): 596-607.
- Saputro, Budiyanto, Santoso. (2015). Model delone and Mclean success measurement *E-Government* in Pekalongan, *Scientific journal of informatics*, 2, (1): 1-8.
- Noh, M.J. Park, H.H., (2017). The quality analysis on the satisfaction and performance of his, *International Information Institution*, 20(12): 8365-8372.
- Gaardboe, R., 2018. The Relationship Between System User's Tasks and Business Intelligence (BI) Success in a Public Healthcare Setting. The Electronic Journal of e-Government, 16(2), pp. 87-97
- Pietro, C. Francetic, I. (2017). E-health in Switzerland: The laborious adoption of the federal law on electronic health records (EHR) and health information exchange (HIE) networks, *Article in press: 1-6*.

Setyawan, Dedy. (2016). Analisis Implementasi Pemanfaatan Sistem Informasi Manajemen Rumah Sakit (SIMRS) Pada RSUD Kardinah Tegal. *Indonesian Journal on Computer and Information Technology*. Vol.1 No. 2 Hal 55 – 64.

Cohen, J. F., E. Coleman, et al. (2016). An importance-performance analysis of hospital information system attributes: A nurses' perspective. International *journal of medical informatics86*, 82-90.

Salahuddin, L. and Z. Ismail (2015). Classification of antecedents towards safety use

of health information technology: A systematic review. *International journal of medical informatics*, 84(11), 877-891.

Trice, A. W. and M. E. Treacy (1988). Utilization as a dependent variable in MIS research. *ACM SIGMIS Database* 19(3-4), 33-41.

Peikari, H. R., M. S. Zakaria, et al. (2013). Role of computerized physician order entry usability in the reduction of prescribing errors. *Healthcare informatics* research, 19(2), 93-101.

- Swanson, R.A., Holton, E.F. 2001. Foundations of human resource development.

  California: Berrett-Koehler Publishers.
- Rotchanakitumnuai, S., 2010. Success Factors of Large Scale ERP Implementation in Thailand. World Academy of Science, Engineering and Technology. pp.538-541.
- Hussein, R., Karim, N.S.A., Mohamed, N., and Ahlan A.R. 2007. The Influence of Organizational Factors on Information Systems Success in E-Government

Agencies in Malaysia. The Electronic Journal on Information Systems in Developing Countries. 29(1). pp.1-17.

Lu, H.P., and Wang, J.Y., 1997. The Relationship between Management Styles,

User Participation, and System Success over MIS growth stages.

Information & Management, 32(3). pp.203-213.

Hartley, James. 2013. Some Thought on Likert Scale. International Journal of

