DAFTAR PUSTAKA

(OGC), O. o. (2007). *The Official Introduction to the ITIL Service Lifecycle.* London: TSO (The Stationery Office).

ISO/IEC 17025 (Versi Bahasa Indonesia). (2005). https://wiki.openitop.org/doku.php.

ITSM Process Interface Document. (2009). ITSM COE.

iTop 1.0 User's Guide. (2010). Combodo.

hci-itil. (2014, Desember 2). Retrieved from http://www.hci-itil.com

Output pengelolaan jaringan Local Area Network (LAN). (2014).

Adaptasi Role and Skill Descriptions for an ITSM Implementation Project. (n.d.).

Adhicandra, I., Saragih, H., & Wicaksono, R. (2012). Perancangan Configuration Management Database Perusahaan untuk Meningkatkan Kinerja Layanan Teknologi Informasi. 3.

Agustin, L. D. (2012). *Tata Kelola Infrastruktur TI dan Non TI pada kelas di Jurusan Sistem Informasi.* Surabaya.

Awalianti, A. (2013). Penerapan dan Fungsi Manajemen Risiko Fluktuasi Harga Batu Bara berdasarkan ISO 31000 (Studi Kasus pada Perusahaan Distributor Alat Berat PT X). 19.

Cartlidge, A., Rudd, C., Smith, M., Wigzel, P., Rance, S., Shaw, S., et al. (2012). *An Introductory Overview of ITIL 2011.* London: itSMF UK.

Conger, S., Winniford, M., & Erickson-Harris, L. (14-17 2008). Service Management in Operations. *Paper presented at the fourteenth Americas conferencw on information systems.*

Dokumen petunjuk pelaksanaan SMM 9001. (n.d.).

Fernández, A., & Llorens, F. (n.d.). An IT Governance Framework for Universities in Spain.

Gacenga, F., & Steel, A. C. (n.d.). Performance Measurement of IT Service Management: A case study of an Australian University. 3.

Henderi, & Subiyakto, A. (n.d.). Framework dan Prototype Tata Kelola Teknologi Informasi (TI) Pendidikan Tinggi.

Iden, J., & Eikebrokk, T. R. (2013). Implementing IT Service Management: A systematic literature review. *International Journal of Information Management*, 1.

Institute, I. G. (2007). *COBIT 4.1.* USA: ITGI.

Integrasi, PT. Adhiyaksa Rekamandiri Sistem. (2013). *Laporan Assessment Sistem Networking dan Infrastruktur PUSAIR.*

IS/ISO 9000 Quality Management Systems-Fundamental and Vocabulary. (n.d.). 2005: BUREAU OF INDIAN STANDARS.

IT Governance Institute. (2008). *Mapping of ITIL v3 with COBIT 4.1.* United States of America: ITGI.

IT Governance Institute. (2011). *Global Status Report on the Governance of Enterprise IT (GEIT).* USA: ITGI.

IT Service Management Forum, An Introductory Overview of ITIL V3. (n.d.).

ITGI. (2001). *Board Briefing on IT Governance, IT Governance Institute.* Retrieved from http://www.itgi.org

ITGI. (2006). *CobiT Mapping Overview of International IT Guidance 2nd Edition.* USA: IT Governance Institute.

Kartikasari, D. (2014). Analisis Kesenjangan antara Input dengan Output pada Pendidikan Tinggi Akuntansi di Batam. 5-6.

Keuangan, P. M. (2007). *Patent No. NOMOR 96/PMK.06/2007.* Indonesia.

Kurniawati, R., & Manuputty, A. D. (2013). Analisis Kualitas Layanan Teknologi Informasi dengan Menggunakan Framework Information Technology Infrastructure Library V.3 (ITIL V.3) Domain Service Transition (Studi Kasus pada Customer Service Area Telkom Salatiga). *Jurnal Teknologi Informasi-Aiti Vol 10*, 35-36.

Lacković, I. D. (2013). Model For IT Governance Assesment in Banks Based on Integration of Control Functions. *Knowledge Management&Innovation*, 440.

Lacy, S., & Macfarlane, I. (n.d.). *ITIL Version 3 Service Transition.* London: OGC, Office of Government Commerce.

MENKOMINFO, P. (2010). *Patent No. 10.* Indonesia.

Mesquida, A. L., Mas, A., Amengual, E., & Jose, C.-M. A. (2010). IT Service Management Process Improvement based on ISO/IEC 15504: A.

Miftahuddin, Y., Ichwan, M., & Musrini, M. (2013). Penerapan Metode EAP (Enterprise Architecture Planning) pada Pembuatan Blueprint Sistem Akademik. 43.

Mulyana, D. (2013). *Information Technology Infrastructure Library Indonesia.* Retrieved October 24, 2014, from http://itilindo.com/

Nuraeni, & Bandung, Y. (2012). Pengukuran Kematangan Tata Kelola Teknologi Informasi untuk Proses Pengelolaan Layanan Gangguan TI Menggunakan COBIT. *e-Indonesia Initiative (eII) Forum ke VIII, 2012*, 2.

Peppard, J., & Ward, J. (2004). Beyond Srategic Information Systems Towards an IS Capability. 167-194.

Peterson, R. (2002). Information Technology Governance Processes Under Environmental Dynamis: Investigating Competing Theories of Decision-Making and Knowledge-Sharing. *IE Working Paper*.

Pfitziger, Brend dan Jestadt, & Thomas. (2011). Orchestration of Service Design and Service Transition. Proceedings of the Federated Conference on Computer Science and Information Systems. 541-544.

PT Pupuk Kalimantan Timur. (2013). *Pedoman Manajemen Risiko PT Pupuk Kalimantan Timur.*

Radovanovic, D., Radojevic, T., Lucic, D., & Sarac, M. (2010). Analysis of Methodology for IT Governance and Information Systems Audit. *Business and Management 2010*, 947.

Ross, J. W., Beath, C. M., & Goodhue, D. L. (1995). Developing Long-term Competitiveness Through Information Technology Assets. 4.

Setzer, T., Bhattacharya, K., & Ludwig, H. (2008). Decision Support for Service Transition Management. 3.

Stainberg, R. (n.d.). Retrieved 4 22, 2015, from IT Service Management Library: http://www.itsmlib.com/

Sugiyono. (2007). *Metode Penelitian Bisnis.* Bandung: Alfabeta.

Surbakti, H. (2012). Managing Control Object for IT (COBIT) sebagai Standar Framework pada Proses Pengelolaan IT Governance dan Audit Sistem Informasi. *Jurnal Teknologi Informasi*.

Surendro, K. (2008). Rancangan Tata Kelola Teknologi Informasi Untuk Pabrik Pupuk. *Jurnal Informatika VOL. 9*, 115.

Talla, M., & Valverde, R. (2013). An Implementation of ITIL Guidelines for IT Support Process in a Service Organization. *III*.

Tan, W.-g., Cater-steel, A., & Toleman, M. (2009). Implementing IT Service Management: A Case Study Focussing on Critical Success Factor.

Van Grembergen, W., & De Haes, S. (2005). Measuring and Improving IT Governance Through the Balanced Scorecard. *Information System Control Journal*, 2.