

## DAFTAR PUSTAKA

- [1] *Undang Undang Republik Indonesia Nomor 14 Tahun 2008 Tentang Keterbukaan Informasi Publik*. Indonesia, 2008.
- [2] *Undang Undang Republik Indonesia Nomor 11 Tahun 2008 Tentang Informasi dan Transaksi Elektronik*. Indonesia, 2008.
- [3] *Undang Undang Republik Indonesia Nomor 43 Tahun 2009 Tentang Kearsipan*. Indonesia, 2009.
- [4] *Undang Undang Republik Indonesia Nomor 25 Tahun 2009 Tentang Pelayanan Publik*. Indonesia, 2009.
- [5] Menteri Komunikasi dan Informatika, *Peraturan Menteri Komunikasi dan Informatika Nomor: 07/PER/M.KOMINFO/03/2011 Tentang Organisasi dan Tata Kerja Unit Pelaksana Teknis Bidang Pengkajian dan Pengembangan Komunikasi dan Informatika*. Indonesia, 2011.
- [6] Menteri Komunikasi dan Informatika, *Peraturan Menteri Komunikasi dan Informatika Nomor: 22/PER/M.KOMINFO/6/2008 Tentang Organisasi dan Tata Kerja Unit Pelaksana Teknis Bidang Pengkajian dan Pengembangan Komunikasi dan Informatika*, no. 2. Indonesia, 2008.
- [7] W. K. Saputra, "Pengembangan Antarmuka Data entry Katalog di Perpustakaan IPB," Institut Pertanian Bogor, 2007.
- [8] C. Budiman, "Pengembangan Sistem Peminjaman Koleksi Digital Perpustakaan (Studi Kasus: Departemen Ilmu Komputer IPB)," Institut Pertanian Bogor, 2008.
- [9] J. B. Edwin, "Penerapan Semantic Web untuk Kolaborasi Data Perpustakaan Digital," Universitas Gadjah Mada, 2014.
- [10] A. Banurea, "Prototype Perpustakaan Digital dengan Ganesha Digital Library (GDL) 4.2 pada Perpustakaan The Habibie Center," Institut Pertanian Bogor, 2009.
- [11] M. S. Maretta, "Perancangan Sistem Informasi Pengawasan Bibliografis Berbasis Web di Perpustakaan Nasional RI," Institut Pertanian Bogor, 2011.
- [12] Faiqunisa, "Pemodelan Sistem Pengelolaan Dokumen Elektronik CV. Komuri Intermedia," Universitas Gadjah Mada, 2013.
- [13] M. Z. M. Nor, R. Abdullah, M. H. Selamat, and M. A. A. Murad, "An Agent-Based Knowledge Management System for Collaborative Software Maintenance Environment Design and Evaluation," in *2012 International Conference on Information Retrieval & Knowledge Management (CAMP)*, 2012, pp. 115–120.

- [14] Q. Tang and Z. Chenghui, "A Simplified Document Flow System," in *2012 IEEE International Conference on Automation and Logistics (ICAL)*, 2012, pp. 474–477.
- [15] H. Chen, G. Ragsdell, A. O'Brien, and M. B. Nunes, "A Proposed Model of Knowledge Management in the Software Industry Sector," in *2012 Seventh International Conference on Digital Information Management (ICDIM)*, 2012, pp. 291–296.
- [16] A. Bartoli, G. Davanzo, E. Medvet, and E. Sorio, "Semisupervised Wrapper Choice and Generation for Print-Oriented Documents," *IEEE Trans. Knowl. Data Eng.*, vol. 26, no. 1, pp. 208–220, 2014.
- [17] B. A. Beatrice, E. Kirubakaran, and V. Saravanan, "Knowledge Acquisition and Storing Learning Objects for A Learning Repository to Enhance E-learning Categories of Knowledge Learning the Ontology," in *2010 2nd International Conference on Education Technology and Computer (ICETC)*, 2010, pp. V–234–V–236.
- [18] A. Alamri, "The Relational Database Layout to Store Ontology Knowledge Base," in *2012 International Conference on Information Retrieval & Knowledge Management*, 2012, pp. 74–81.
- [19] J. H. Beevi and N. Deivasigamani, "A New Approach to the Design of Knowledge Base Using XCLS Clustering," in *2012 International Conference on Pattern Recognition, Informatics and Medical Engineering (PRIME)*, 2012, pp. 14–19.
- [20] S. Kumar, "A Knowledge Acquisition System for A University Educational Process," in *2012 7th IEEE International Conference on Industrial and Information Systems (ICIIS)*, 2012, pp. 1–6.
- [21] N. Samoilenko and N. Nahar, "IT Tools for Knowledge Storage and Retrieval in Globally Distributed Complex Software and Systems Development of High-tech Organizations," in *2013 Proceedings of PICMET '13: Technology Management in the IT-Driven Services (PICMET)*, 2013, pp. 1353–1369.
- [22] F. Corcoglioniti, M. Rospoche, R. Cattoni, B. Magnini, and L. Serafini, "Interlinking Unstructured and Structured Knowledge in an Integrated Framework," in *2013 IEEE Seventh International Conference on Semantic Computing (ICSC)*, 2013, pp. 40–47.
- [23] *Instruksi Presiden Republik Indonesia Nomor 3 Tahun 2003 Tentang Kebijakan dan Strategi Nasional Pengembangan E-Government*. Indonesia, 2003.
- [24] A. Singh, D. P. Goyal, and S. Sharma, "Knowledge Management & e-Governance: A Case Study of e-Kiosk in India," in *2012 Seventh International*

- Conference on Knowledge, Information and Creativity Support Systems (KICSS)*, 2012, pp. 111–117.
- [25] G. Jindal and J. Tyagi, “Aspects of Knowledge Management and Impact of Decision Support System of E-governance Model in Professional Education,” in *2014 IEEE International Conference on MOOC, Innovation and Technology in Education (MITE)*, 2014, pp. 1–6.
- [26] N. Mohammad and Z. M. Yusof, “Nurturing Knowledge Management Initiative Base on Students’ Electronic Records : A Study in Vocational Colleges in Melaka and Negeri Sembilan Zones Nurhidayati Mohammad,” in *2013 International Conference on Research and Innovation in Information Systems (ICRIIS)*, 2013, vol. 2013, pp. 236–240.
- [27] F. A. Uriarte, *Introduction to Knowledge Management*. Jakarta: ASEAN Foundation, 2008.
- [28] Asian Productivity Organization and Foundation for Thailand Productivity Institute, “Knowledge Management : From Brain to Business,” in *Proceeding of the International Productivity Conference (IPC) 2007*, 2007, pp. 9–22.
- [29] F. W. Lancaster, *Information Retrieval Sistem*. New York: John Wiley, 1968.
- [30] G. G. Chowdury, *Introduction to Modern Information Retrieval*, 2nd ed. London: Facet Publishing, 2004.
- [31] J. Rowley and J. Farrow, *Organizing Knowledge: an Introduction to Managing Access to Information*. Aldershot: Gower, 2000.
- [32] E. Svenonius, *The Intellectual Foundation of Information Organization*. Cambridge, MA: MIT Press, 2000.
- [33] T. Gill, “Metadata and the World Wide Web,” in *Baca, M. (ed.) Introduction to Metadata: Pathways to Digital Information*, Getty Information Institute, 1998, pp. 9–18.
- [34] L. Dempsey and R. Heery, “A Review of Metadata: A Survey of the Current Resource Description Formats. Work package 3 of Telematics for Research project DESIRE (RE1004),” 1997.
- [35] L. Dempsey and R. Heery, “Metadata: A Current View of Practice and Issues,” *J. Doc.*, vol. 54, no. 2, pp. 145–172, 2006.
- [36] B. Mustafa, “Teknik Membuat Katalog Induk dalam CD-R dengan Program CDS/ISIS.” [Online]. Available: <http://opensource.telkomspeedy.com/repo/abba/v01/OnnoWPurbo/contrib/aplikasi/pendidikan/teknik-membuat-katalog-induk-dalam-CD-R-dengan-cds-isis-06-20.doc>. [Accessed: 30-Sep-2014].

- [37] LPPM IPB, *Panduan Basis Data Koleksi Bank Proposal*. Bogor: LPPM IPB, 2009.
- [38] A. Buxton and A. Hopkinson, *The CDS/ISIS for Windows Handbook*. Paris: UNESCO/CI, 2001.
- [39] I. S. Division, *CDS/ISIS for Windows Reference Manual*, vol. 2004, no. June. Paris: UNESCO, 2004.
- [40] R. A. S. and M. Shalahuddin, *Rekayasa Perangkat Lunak: Terstruktur dan Berorientasi Objek*. Bandung: Informatika, 2013.
- [41] W. J. Doll and G. Torkzadeh, "The Measurement of End-user Computing Satisfaction," *MIS Q.*, vol. 12, no. 6, pp. 259–274, 1988.