

## DAFTAR PUSTAKA

- [1] Kementerian Kesehatan Republik Indonesia, *Peraturan Kementerian Kesehatan No. 269/2008 tentang Rekam Medis*. 2008.
- [2] FKM Unsrat, *Modul Sistem Informasi Kesehatan*. Universitas Sam Ratulangi, 2013.
- [3] E. K. Astuti, "Hubungan Hukum Antara Dokter Dengan Pasien Dalam Upaya Pelayanan Medis," *J. Leg. Univ. Muhamadiyah Malang*.
- [4] L. A. E. Al-Safadi, "Semantic-Based Exchanger for Electronic Medical Record," 2008 *Third Int. Conf. Conver. Hybrid Inf. Technol.*, vol. 1, 2008.
- [5] G. Dong, G. Cui, W. Shi, and Y. Miao, "Community health records and hospital medical record file sharing system model," 2011 *IEEE 2nd Int. Conf. Softw. Eng. Serv. Sci.*, pp. 146–148, 2011.
- [6] A. S. Radwan, A. A. Abdel-Hamid, and Y. Hanafy, "Cloud-based service for secure electronic medical record exchange," in 2012 *22nd International Conference on Computer Theory and Applications, ICCTA 2012*, 2012, pp. 94–103.
- [7] F. Cerbah, "Learning highly structured semantic repositories from relational databases: The RDBToOnto tool," in *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 2008, vol. 5021 LNCS, pp. 777–781.
- [8] U. S. Adji, *Profesi Dokter Etika Profesional dan Hukum Pertanggungjawaban Pidana Dokter*. Jakarta: Erlangga, 1991.
- [9] N. K. I. Jayanti, *Penyelesaian Hukum dalam malapraktik Kedokteran*. Yogyakarta: Pustaka Yudhistira, 2009.
- [10] H. D. Iswandari, "Aspek Hukum Penyelenggaraan Praktik Kedokteran: Suatu Tinjauan Berdasarkan Undang-undang No. 9/2004 Tentang Praktik Kedokteran," *J. Manaj. Pelayanan Kesehat.*, vol. 09 No. 02, no. 02, pp. 52–57, 2006.
- [11] W. K. Dwi, "Hubungan Antara Pengetahuan Dokter Tentang Rekam Medis Dengan Kelengkapan Pengisian Data Rekam Medis Dokter Yang Bertugas Di Bangsal Anak Rsup Dr. Kariadi Semarang Periode 1-31 Agustus 2010," *Eprints Diponegoro Univ.*, 2011.
- [12] W. D. Yu and S. K. Yilayavilli, "A Semantic-Based Dynamic Search Engine Design and Implementation for Electronic Medical Records," in 2009 *11th International Conference on e-Health Networking, Applications and Services (Healthcom)*, 2009, pp. 187–189.



- [13] C. Tao, G. Jiang, T. A. Oniki, R. R. Freimuth, J. Pathak, Q. Zhu, D. Sharma, S. M. Huff, and C. G. Chute, "A semantic-web oriented representation of clinical element model for secondary use of electronic healthcare data," in *Proceedings - 2012 IEEE 2nd Conference on Healthcare Informatics, Imaging and Systems Biology, HISB 2012*, 2012, p. 133.
- [14] O. Kilic and A. Dogac, "Achieving clinical statement interoperability using R-MIM and archetype-based semantic transformations," in *IEEE Transactions on Information Technology in Biomedicine*, 2009, vol. 13, pp. 467–477.
- [15] G. B. Laleci, M. Yuksel, and A. Dogac, "Providing Semantic Interoperability Between Clinical Care and Clinical Research Domains," vol. 17, no. 2, pp. 356–369, 2013.
- [16] W. Passornpakorn, S. Kamolphiwong, T. Kamolphiwong, and V. Chandeeying, "Design framework for ontology based interactive e-health services," in *International Conference on Ubiquitous and Future Networks, ICUFN*, 2013, pp. 389–394.
- [17] T. G. Morrell and L. Kerschberg, "Personal Health Explorer: A Semantic Health Recommendation System," *2012 IEEE 28th Int. Conf. Data Eng. Work.*, pp. 55–59, Apr. 2012.
- [18] J. Zachman, "Concepts Of The Framework For Enterprise Architecture," *Zachman Int.*, pp. 1–22, 1997.
- [19] ISO/IEC/IEEE, "Systems and software engineering -- Architecture description," *ISO/IEC/IEEE 420102011(E) (Revision ISO/IEC 420102007 IEEE Std 1471-2000)*, pp. 1–46, 2011.
- [20] R. Kazman, M. Klein, and P. Clements, "ATAM : Method for Architecture Evaluation," no. August, 2000.
- [21] P. Maheshwari and A. Teoh, "Supporting ATAM with a collaborative Web-based software architecture evaluation tool," *Science of Computer Programming*, vol. 57, pp. 109–128, 2005.
- [22] B. Lionberger and C. Zhang, "ATAM assistant: a semi-automated tool for the architecture tradeoff analysis method," in *Proceedings of the 11th IASTED International Conference on Software Engineering and Applications (SEA '07)*, 2007, pp. 330–335.
- [23] P. Pascasarjana, M. Hukum, and U. K. Soegijapranata, "Kepemilikan rekam medis dan asas kepastian hukum {," no. November, 2008.
- [24] M. J. Hanafiah and A. Amir, *Etika Kedokteran & Hukum Kesehatan, Edisi 4*. Jakarta: Penerbit ECG, 2009.
- [25] P. RI, *Undang-undang Nomor 43 Tahun 2009 tentang Kearsipan*. 2009.



- [26] W. Setiadi, “<http://www.djpp.kemenumham.go.id/htn-dan-puu/232-proses-pengharmonisasian-sebagai-upaya-meningkatkan-kualitas-peraturan-perundang-undangan.html>,” 2014. [Online]. Available: <http://www.djpp.kemenumham.go.id/htn-dan-puu/232-proses-pengharmonisasian-sebagai-upaya-meningkatkan-kualitas-peraturan-perundang-undangan.html>.
- [27] E. Suhaebah, “Penerapan Kaidah Bahasa Indonesia dalam Peraturan Perundang-undangan.”
- [28] H. Umar, *Evaluasi Kinerja Perusahaan*. Jakarta: Gramedia Pustaka Utama, 2002.
- [29] J. Wayne Wrightstone, *Evaluation in Modern Education*. New York: American Book Co., 1956.
- [30] S. Anas, *Pengantar Evaluasi Pendidikan*. Jakarta: Rajawali Press, 2006.
- [31] Kemdikbud, “<http://kbbi.web.id/index.php?w=formulir>,” 2008. [Online]. Available: <http://kbbi.web.id/index.php?w=formulir>.
- [32] I. Nuraida, *Manajemen Administrasi Perkantoran*. Yogyakarta: Kanisius, 2008.
- [33] N. Noy and D. McGuinness, “Ontology development 101: A guide to creating your first ontology,” *Development*, vol. 32, pp. 1–25, 2001.
- [34] A. Gómez-Pérez, M. Fernández-López, and O. Corcho, *Ontological Engineering: with examples from the areas of Knowledge Management, e-Commerce and the Semantic Web*. 2004, p. 403.
- [35] S. Staab, G. Gröner, and F. S. Parreiras, “Semantic Model-driven Engineering,” *Quelle http://reasoning ...*, 2010.
- [36] W3C, “<http://www.w3.org/standards/semanticweb/>.” [Online]. Available: <http://www.w3.org/standards/semanticweb/>.
- [37] B. Chandrasekaran, J. R. Josephson, and V. R. Benjamins, “What are ontologies, and why do we need them?,” *IEEE Intell. Syst. Their Appl.*, vol. 14, pp. 20–26, 1999.
- [38] Y. Y. Y. Yan, J. Z. J. Zhang, and M. Y. M. Yan, “Ontology Modeling for Contract: Using OWL to Express Semantic Relations,” *2006 10th IEEE Int. Enterp. Distrib. Object Comput. Conf.*, 2006.
- [39] S. Tartir, I. Arpinar, M. Moore, A. Sheth, and B. Aleman-Meza, “OntoQA: Metric-Based Ontology Quality Analysis,” in *IEEE Workshop on Knowledge Acquisition from Distributed, Autonomous, Semantically Heterogeneous Data and Knowledge Sources*, 2005, pp. 45–53.



UNIVERSITAS  
GADJAH MADA

**Arsitektur Sistem Rekam Medis Berbasis Ontologi Terkait Aspek Hukum Di Indonesia**  
MAKSUM RO'IS ADIN SA, P. Insap Santosa; Sri Suning Kusumawardani  
Universitas Gadjah Mada, 2015 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- [40] S. Tartir and I. B. Arpinar, "Ontology evaluation and ranking using OntoQA," in *ICSC 2007 International Conference on Semantic Computing*, 2007, pp. 185–192.
- [41] L. Marlinda, *Sistem Basis Data*. Yogyakarta: Penerbit Andi, 2004.
- [42] F. Michel, J. Montagnat, and C. Faron-zucker, "A survey of RDB to RDF translation approaches and tools," *Semant. Web J.*, 2013.
- [43] F. Cerbah, "Mining the content of relational databases to learn ontologies with deeper taxonomies," in *Proceedings - 2008 IEEE/WIC/ACM International Conference on Web Intelligence, WI 2008*, 2008, pp. 553–557.
- [44] Dassault Aviation, "RDBToOnto Development Guide," 2008.
- [45] Dassault Aviation, "RDBToOnto User Guide," 2009.
- [46] T. Berners-Lee, J. Hendler, and O. Lassila, "The Semantic Web," *Scientific American*, vol. 284. pp. 34–43, 2001.
- [47] W3C OWL Working Group, "OWL 2 Web Ontology Language Document Overview," *OWL 2 Web Ontol. Lang.*, pp. 1–7, 2012.