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## DAFTAR PUSTAKA

- [1] D. Widyastuti, "Indonesia dalam Cengkraman Konsumerisme," 2013.
- [2] B. P. Statistik, "Perkembangan Jumlah Kendaraan Bermotor Menurut Jenis tahun 1987-2013," 17 February 2015. [Online]. Available: <http://www.bps.go.id/webbeta/frontend/linkTabelStatis/view/id/1413>.
- [3] D. D. Irawan, "PENGARUH MINAT KONSUMEN PADA KEPUTUSAN PEMBELIAN MOBIL BEKAS MENGGUNAKAN SISTEM ON-LINE (Studi Pada Pengguna Berniaga.com di Kota Padang)," 2015.
- [4] D. Arifah, "ANALISA DAN PERANCANGAN SISTEM PENDUKUNG KEPUTUSAN PEMILIHAN KENDARAAN MENGGUNAKAN METODE TOPSIS," *Jurnal Teknologi Informasi*, vol. V, no. 1, p. 40.
- [5] J. Simarmata, *Rekayasa Web*, Yogyakarta: Penerbit Andi, 2010.
- [6] A. Pramono, *Kolaborasi Flash, Dreamweaver, dan PHP*, Yogyakarta: Penerbit Andi, 2005.
- [7] L. Atkinson dan Z. Suraski, *Core PHP Programming*, New Jersey: Prentice Hall Professional, 2004.
- [8] Oracle, "MySQL Enterprise Edition," Oracle, 2014.
- [9] B. Schwartz, P. Zaitsev dan V. Tkachenko, *High Performance MySQL: Optimization, Backups, and Replication*, California: O'Reilly Media, Inc., 2012.
- [10] Apache Friends, "XAMPP Installers and Downloads for Apache Friends," [Online]. Available: <https://www.apachefriends.org/index.html>. [Diakses 24 February 2015].
- [11] Elsevier Inc., "Decision Support System," dalam *International Encyclopedia of Hospitality Management*, Amsterdam, Elsevier, 2005.
- [12] R. H. Bonczek, C. W. Holsapple dan A. B. Whinston, *Foundations of Decision Support Systems*, New York: Academic Press, 1981.
- [13] D. Power, "Decision Support Systems Concept," dalam *Business information systems : concepts, methodologies, tools, and applications*, Information Science Reference, 2010.

- [14] A. J. Maren, C. T. Harston dan R. M. Pap, *Handbook of Neural Computing Applications*, California: Academic Press, 2014.
- [15] S. Ghosh-Dastidar dan H. Adeli, "SPIKING NEURAL NETWORKS," *International Journal of Neural Systems*, vol. 19, no. 4, p. 295, 2009.
- [16] D. Suhartono, "Dasar Pemahaman Neural Network," 26 July 2012.
- [17] "Artificial Neural Network (jaringan syaraf tiruan)," June 2013. [Online]. Available: <http://www.metode-algoritma.com/2013/06/artificial-neural-network-ann-jaringan.html>. [Diakses 16 March 2015].
- [18] A. Hordzyk, "ARTIFICIAL NEURAL NETWORKS," AGH University of Science and Technology, [Online]. Available: <http://home.agh.edu.pl/~horzyk/lectures/ai/ann.php#backpropatation>. [Diakses 16 March 2015].
- [19] J. Han, *Data Mining : Concepts and techniques*, Morgan Kaufmann, 2000.
- [20] J. A. Hall, *Accounting Information System*, Ohio: Cengage Learning, 2011.
- [21] J. Hartono, *Analisis & Desain Edisi ke-III*, Yogyakarta: Andi Offset, 2005.
- [22] P. K. Rangunath, S. Velmourougan, P. Davachelvan, S. Kayalvizhi dan R. Ravimohan, "Evolving A New Model (SDLC Model-2010) For Software," *IJCSNS International Journal of Computer Science and Network Security*, vol. 10, no. 1, p. 112, 2010.
- [23] S. Balaji dan M. S. Murugaiyan, "WATEERFALLVs V-MODEL Vs AGILE: A COMPARATIVE STUDY ON SDLC," *International Journal of Information Technology and Business Management*, vol. 2, no. 1, p. 27, 2012.
- [24] D. Johari, T. Rahman dan I. Musirin, "ANN Model Selection and Performance Evaluation for Lightning Prediction System," *Proceedings of the 2nd Seminar on Engineering and Information Technology*, p. 322, 2009.

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