DAFTAR PUSTAKA

[1] S. T.Sutojo, S. Edy Mulyanto dan D. Suhartono, Kecerdasan Buatan, Yogyakarta: Andi Offset, 2011.

[2] R. E.Neapolitan, Learning Bayesian Network, Amerika: Prentice Hall, 2004.

[3] K. P. Murphy, "Dynamic Bayesian Networks:Representation, Inference and Learning," Dissertation University of California, Berkeley, 2002.

[4] L. Zhang, T. Tamminedi, A. Ganguli, G. Yosiphon dan J. Yadegar, "Hierarchical Multiple Sensor Fusion using Structurally," dalam *UtopiaCompression Corporation*, California , 2010.

[5] H. T. A. Simanjuntak, "Pengembangan Algoritma CB Untuk Konstruksi Struktur Bayesian Network Dari Data Tidak Lengkap," dalam *SESINDO 2010-Jurusan Sistem Informasi ITS*, Surabaya, 2010.

[6] D. R. S. Saputro, "Memprediksi Curah Hujan (Data Spatio-Temporal) Dengan Metode Bayesian Networks," dalam *Prosiding Seminar Nasional Penelitian, Pendidikan dan Penerapan MIPA Fakultas MIPA, Universitas Negeri Yogyakarta*, Yogyakarta, 2009.

[7] N. Buang, T. C. Nianjun Liu dan R. L. a. M. J. Hill, "Discover Knowledge from Distribution Maps Using Bayesian Networks," dalam *Proc. Fifth Australasian Data Mining Conference*, Australia, 2006.

[8] Y. A. Wicaksono, N. R. Susanto dan S. Fahriah, "Implementasi Metode Naive Bayes Untuk Detektor Gempa Sederhana Yang Tersinkronasi Dengan Handphone," dalam *Digital Information and System Conference Universitas Kristen Maranatha*, Bandung, 2015.

[9] Turban, Sistem Pendukung Keputusan, Jakarta: PT. Elex Media Komputindo, 2000.

[10] C. Bielza, G. Li, P. Larrañaga, "Multi-dimensional classification with Bayesian networks," in *International Journal of Approximate Reasoning*, 2011.

[11] Miguel Angel Gómez-Villegas, Paloma Main, Paola Viviani, "Sensitivity to evidence in Gaussian Bayesian networks using," dalam *Information Sciences*, 2014.

[12] Jerónimo Hernández-González, Iñaki Inza, Jose A. Lozano, "Learning Bayesian network classifiers from label proportions," dalam *Pattern Recognition*, 2013.

[13] George Chin Jr., Sutanay Choudhury, Lars Kangas, Sally McFarlane, and Andres Marquez, "Fault Detection in Distributed Climate Sensor," dalam *Sixth IEEE International Conference on e–Science*, 2010.

[14] P.A. Aguilera, A. Fernández, R. Fernández, R. Rumí, A. Salmerón , "Bayesian networks in environmental modelling," dalam *Environmental Modelling & Software*, 2011.

[15] Michelle Bensi, Armen Der Kiureghian, Daniel Straub, "Bayesian network modeling of correlated random variables drawn," dalam *Structural Safety*, 2011.

[16] Serena H. Chen, Carmel A. Pollino, "Good practice in Bayesian network modelling," dalam *Environmental Modelling & Software*, 2012.

[17] Serena H. Hamilton, Carmel A. Pollino, Anthony J. Jakeman, "Habitat suitability modelling of rare species using Bayesian networks:," dalam *Ecological Modelling*, 2015.

[18] Kristian Kristensen, Ilse A. Rasmussen, "The use of a Bayesian network in the design of," dalam *Computers and Electronics in Agriculture*, 2002.

[19] Helge Langsetha, Luigi Portinale, "Bayesian networks in reliability," dalam *Reliability Engineering and System Safety*, 2007.

[20] Eitel J.M. Lauría, Peter J. Duchessi, "A Bayesian Belief Network for IT implementation decision support," dalam *Decision Support Systems*, 2006.

[21] Ann E. Nicholson, M. Julia Flores, "Combining state and transition models with dynamic Bayesian networks," dalam *Ecological Modelling*, 2011.

[22] Abdelaziz Oualia, Amar Ramdane Cherifb, Marie-Odile Krebsa, "Data mining based Bayesian networks for best classification," dalam *Computational Statistics & Data Analysis*, 2006.

[23] Yiquan Song, Jianhua Gong, Sheng Gao, Dongchuan Wang, Tiejun Cui, Yi Li, Baoquan Wei, "Susceptibility assessment of earthquake-induced landslides using Bayesian," dalam *Computers & Geosciences*, 2012.

[24] Shuang-cheng Wang, Rui Gao, Li-min Wang, "Bayesian network classifiers based on Gaussian kernel density," dalam *Expert Systems With Applications*, 2016.

[25] Guangnian Xiao, Zhicai Juan, Chunqin Zhang, "Travel mode detection based on GPS track data and Bayesian networks," dalam *Computers, Environment and Urban Systems*, 2015.

[26] Barbaros Yet, Kaveh Bastani, Hendry Raharjo, Svante Lifvergren, William Marsh, Bo Bergman, "Decision support system for Warfarin therapy management using Bayesian networks," dalam *Decision Support Systems*, 2013.

[27] BMKG, "60 Gempabumi Dirasakan," 19 Februari 2016. [Online]. Available: https://inatews.bmkg.go.id/new/gempa_dirasakan.php. [Diakses 19 Februari 2016].