DAFTAR PUSTAKA

Arízaga, J.F., 2007, *A Methodology For Project Risk Analysis Using Bayesian Belief Networks Within A Monte Carlo Simulation Environment,* University of Maryland, Maryland.

Ayuningtyas, R., 2012, *Pengembangan Framework dan Model Untuk Memonitor Kemajuan Proyek Dengan Pendekatan Bayesian Belief Networks*, Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.

Chin, K.C., Tang, D.W, Yang, J.B., Wong, S.Y., Wang, H., 2009, *Assessing New Product Development Project Risk by Bayesian Network with a Systematic Probability Generation Methodology*, Department of Manufacturing Engineering and Engineering Management, City University of Hong Kong, Hong Kong.

Ferson, S., 2004, *Bayesian Network In Risk Assessment,* Applied Biomathematics 100 North Country Road, Setauket, New York.

Flemming, Q.W., Koppelman, J.M., 1994, *The Essence and Evolution of Earned Value*, AACE Transactions, New York.

Geraldi, J. G., Kutsch, E., & Turner, N. (2011). Toward a conceptualisation of quality in information technology projects. *International Journal of Project Management,* 29(1), 557-567.

Gardoni, P., Reinschmidt, K.F., Kumar, R., 2007, *A Probabilistic Framework for Bayesian Adaptive Forecasting of Project Progress*, Zachry Department of Civil Engineering, Texas A&M University, USA.

Global Industry Guide 2013, URL: http://www.marketresearch.com/MarketLine-v3883/Software-Global-Guide-8174771/ Accessed date: (June 25th 2014).

Hartford, D.,dan Baecher, G., 2004, *Risk and Uncertainty in Dam Safety*, Thomas Telford Ltd., London.

International Business Machine (IBM), 2007, *The IBM Rational Unified Process for System z 1st Edition,* IBM Redbooks.

Jensen, F. V., 2001, *Bayesian Networks And Decision Graphs*, 2nd ed., Springer, New York.

Kusumawardani, M.K., 2014, *Pengembangan Framework dan Model Analisis Risiko Proyek Agile Dengan Pendekatan Bayesian Network*, Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.

Lee, M., Hanna, A., & Loh, W. (2004), "Decision tree approach to classify and quantify cumulative impact of change orders on productivity", *Journal of Computing in Civil Engineering ASCE,* 18/2, 132-144 McCall, J., P.

Richards, and G. Walters, 1977, *Factors in Software Quality*, three volumes, NTIS AD-A049-014, 015, 055.

Mirza, M.N., Pourzolfaghar, Z., dan Shahnazari, M., 2013, Significance of Scope in Project Success, *Procedia Technology,* **9**, 722-729.

Pressman, Roger S., 2001, Software engineering: a practitioner's approach / ISBN 0-07-365578-3.

Project Management Institute (PMI), 2008, *A Guide to The Project Management Body of Knowledge,* Project Management Institute, Newtown Square, Pennsylvania.

Project Management Institute (PMI), 2012, *PMI's Pulse of the Profession,* Project Management Institute. Newtown Square, Pennsylvania.

Serena, Inc. 2007, *An Introduction to Agile Software Development*, California.

Sholihat, K.R.., 2013, *Pengembangan Framework dan Model untuk Memonitor Kemajuan Proyek* Agile *dengan Pendekatan Bayesian Belief Networks*, Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada, Yogyakarta.

Soemardi, B.W., Abduh, M., Wirahadikusumah, R.D., dan Pujoartanto, N., 2011, *Konsep Earned Value untuk Pengelolaan Proyek Konstruksi*, Makalah, Fakultas Teknik Sipil dan Lingkungan, Institut Teknologi Bandung, Bandung.

Standish Group, 2012, *Chaos Report*, The Standish Group International Inc, Boston.

Sulaiman, T., Barton, T., Blackburn, T., 2006, *Agile* EVM – Earned Value Management in Scrum Project, *Agile Conference,* Minneapolis, 23-28 Juli 2006.

Vandervoorde, S., Vanhoucke, M., 2006, A Simulation And Evaluation of Earned Value Metrics To Forecast The Project Duration, *Journal of The Operation Research Society,* 58, pp 1361-1374.

Vose, D., 2008, *Risk Analysis: A Quantitative Guide, 3rd ed*, John Wiley and Sons ltd, England, Vol. 4, pp. 48.