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- [11] C. Larman, "Agile and Iterative Development: A Manager's Guide," Addison Wesley, 2003.
- [12] J. Li, G. Ruhe "Decision Support Analysis for Software Effort Estimation by Analogy," Third International Workshop on Predictor Models in Software Engineering (PROMISE'07), 2007.
- [13] Walker. Royce, "Software Project Management, A Unified Frame work," Pearson Education, 2000.
- [14] M. Azzeh et al. "Software Effort Estimation Based on Weighted Fuzzy Grey Relational Analysis," Proceedings of the 5th International Conference on Predictor Models in Software Engineering (PROMISE '09), pp. 8:1-8:10, 2009.
- [15] K. Murphy, "A Brief Introduction to Graphical Models and Bayesian Networks," 1998.
- [16] A. Mittal, K. P., H. Mittal. "Software Cost Estimation Using Fuzzy Logic," SIGSOFT Softw. Eng. Notes, Jan. 2010, vol. 35, number 1, pp. 1—7, 2010.
- [17] COCOMO II dataset (NASA 93-dem), <http://openscience.us/repo/effort/cocomo/nasa93.html> [retrieved: January 2015].