

Daftar Pustaka

- [1] R. Ariefandi, "70 persen proyek IT gagal," 2 December 2011. [Online]. Available:
<http://permalink.gmane.org/gmane.culture.media.mediacare/81568>.
- [2] Project Smart, The Standish Group Report - Chaos Report, Standish Group, 2014.
- [3] R. S. Wahono, "Analyzing Requirements Engineering Problems," dalam *IECI Japan Workshop*, Chofu Bunka Kaikan Tazukuri, Japan, 2003.
- [4] D. Pandey, U. Suman dan A. K. Ramani, "An Effective Requirement Engineering Process Model for Software Development an Requirements Management," dalam *2010 International Conferencce on Advances in Recent Technologies in Communication and Computing*, India, 2010.
- [5] A. Haron dan S. Sahibuddin, "The Strength and Weakness of Requirement Engineering (RE) Process," dalam *2nd International Conference on Computer Technology and Development (ICCTD 2010)*, 2010.
- [6] Maiden, "selecting methods for requirements aicquisition," *Software Engineering Journal*, 1996.
- [7] L. Jiang, A. Eberlein dan B. Hoayoun Far, "A Methodology for Requirements Engineering Process Development," dalam *11 th IEEE International Conference and Workshop on the Engineering of Computer-Based System*, 2004.
- [8] L. Jiang dan A. Eberlein, "A Framework for Requirements Engineering Process," dalam *19th Australian Conference on Software Engineering*, Perth, 2008.
- [9] L. Jiang, "A Framework for the Requirements Engineering Process Development," dalam *Ph.D. dissertation, Dept. Electrical and Computer Engineering*, Calgary, Alberta, 2005.
- [10] H. D. Mills, "The Management of Software Engineering part I: principle of software engineering," *IBM System Journal*, vol. 38 , no. 2-3, pp. 289-295, 1999.
- [11] IEEE, IEEE Standard Glossary of Software Engineering Terminology, New York: Standards Coordinating Committee of Computer Society of the IEEE, 1990.
- [12] N. M. Ali Munassar dan A. Govardhan, "A comparison Between Five Models of Software Engineering," *IJCSI International Journal of Computer Science Issues*, vol. 7, no. 5, pp. 94-101, 2010.
- [13] P. Kruchten, *The Rational Unified Process An Introductioan*, Second Edition, Massachusetts: Addison Wesley, 2000.
- [14] A. Eka Rahmania, "Rational Unified Process (RUP)," 2 July 2012. [Online]. Available:

<https://theexplorationofmyworlds.wordpress.com/2012/07/02/rup-rational-unified-process/>. [Diakses 19 July 2016].

- [15] D. Wells, "Extreme Programming: A Gentle Introduction," *Extreme Programming*, 8 October 2013. [Online]. Available: <http://www.extremeprogramming.org/>. [Diakses 19 July 2016].
- [16] A. M. Davis, "Operational Prototyping : A new Development Approach," *Software IEEE*, vol. 9, no. 5, pp. 70-78, 1992.
- [17] B. W. Boehm, "A Spiral Model of Software Development and Enhancement," *Computer*, vol. 21, no. 5, pp. 61-72, 1988.
- [18] J. Martin, *Rapid Application Development*, Indianapolis: Macmillan Publishing Co., Inc., 1991.
- [19] M. Korsaa, R. Olesen dan O. Vinter, *Iterative Software Development - A Practical View*, Venlighedsvej: Software Technology Forum, 2002.
- [20] S. Mathur dan S. Malik, "Advancements in the V-Model," *Internatioanl Journal of Computer Application* , Vol. %1 dari %21-No 12, pp. 29-34, 2010.
- [21] E. Hull, K. Jackson dan J. Dick, *Requirements Engineering*, New York: Springer, 2010.
- [22] Bredemeyer Consulting, "Functional Requirements and Use Case," *Architecture Resource for Enterprise Advantage*, vol. WHITE PAPER 8/3/01, p. 2, 2001.
- [23] V. A. Lamsweerde, *Requirements Engineering (From System Goals to UML Models to Software Specification)*, Hoboken: Wiley, 2010.
- [24] J. W. Brackett, *Software Requirements*, Carnegie Mellon University, 1990.
- [25] A. Aurum dan C. Wohlin, *Engineering and Managing Software Requirements*, Springer Science & Business Media, 2006 .
- [26] S. Easterbrook, *What is Requirements Engineering*, Toronto, 2004.
- [27] L. Westfall, *Software Requirements Engineering : What, Why, Who, When, and How*, The Westfall Team, 2006.
- [28] IEEE, *International Standard System and Software Engineering - Life cycle processes -- Requirements Engineering*, New York: IEEE, 2011.
- [29] M. Dorfman dan R. H. Thayer, *Standards, Guidelines, and Examples on System and Software Requirements Engineering*, IEEE Computer Society Press Tutorial, 1990.
- [30] S. A. Friker, R. Grau dan A. Zwingli, "Requirements Engineering: Best Practice," *Requirements Engineering for Digital Health*, pp. 25-38, 2005.
- [31] R. S. Pressman, *Rekayasa Perangkat Lunak*, Yogyakarta: Penerbit Andi, 2010.
- [32] J. A. Goguen dan C. Linde, "Techniques for Requirements Elicitation," dalam *Proceedings of IEEE International Symposium*, San Diego, CA, 1993.

- [33] M. Yousuf dan M. Asger, "Comparasion of Various Requirements Elicitation Techniques," *International Journal of Computer Applications*, vol. 116, no. 4, pp. 8-15, 2015.
- [34] M. Vestola, "A Comparison of Nine Basic Technique for Requirements Prioritization".
- [35] N. Nurmuliani, D. Zowghi dan S. P. Williams, "Using card Sorting Technique to Classify Requirements Change," *Proceedings of the 12th IEEE International Requirements Engineering Conference*, 2004.
- [36] F. M.E, "Design and Code Inspection To Reduce Errors In Program Development," *IBM-System-Journal*, vol. 38, no. 2-3, pp. 258-287, 1999.
- [37] K. G dan S. I, *Requirements Engineering, Processes and Techniques*, John Wiley & Sons Ltd,, 1998.
- [38] K. Beck, *Extreme Programming expalained*, Addison-Wesley, 1999.
- [39] F. Paetsch, D. A. Eberlein dan D. F. Maurer, "Requirements Engineering and Agile Software Development," dalam *Enabling Technologies: Infrastructure for Collaborative Enterprises, 2003. WET ICE 2003. Proceedings. Twelfth IEEE International Workshops on*, Fachhochschule Mannheim, Germany, 2003.
- [40] A. Akbar Ansari, S. Mehran Sharafi dan N. Mematbakhsh, "A Method For Requirements Management in Distributed Extreme Programming Environment," *Journal of Theoretical and Applied Information Technology*, vol. 7Vol20No1, 2010.
- [41] S. I dan S. P, *Requirements Engineering: A Good Practice Guide*, John Wiley & Sons, 1997.
- [42] D. Wells, "Release Planning," *Extreme Programming*, 1999. [Online]. Available: <http://www.extremeprogramming.org/rules/planninggame.html>. [Diakses 22 July 2016].
- [43] D. Wells, "Iteration Planning," *Extreme Programming*, 1999. [Online]. Available: <http://www.extremeprogramming.org/rules/iterationplanning.html>. [Diakses 22 July 2016].
- [44] J. Kääriäinen, J. Koskela, P. Abrahamsson dan J. Takalo, "Improving Requirements Management in Extreme Programming with Tool," dalam *Proceedings of the 30th EUROMICRO Conference*, 2004.
- [45] A. S. Guild, "About us Volere," Atlantic System Guild, 2016. [Online]. Available: <http://www.volere.co.uk/aboutus.htm>. [Diakses 30 Juny 2016].
- [46] S. Robertson dan J. Robertson, *Mastering the Requirements Process Second Edition*, Addison Wesley Professional, 2006.
- [47] J. Passing, "Requirements Engineering in the Rational Unified Process," *Hasso-Plattner-Institute for Software Engineering*.

- [48] K. G dan S. I, "Viewpoints for Requirements definition," *Software Engineering Journal*, 1996.
- [49] D. R., D. E., M. P. dan L. A. V., "An Environment for Goal Driven Requirements Analysis, Integration and Layout,," *International Conference on Software Engineering*, p. 140, 1998.
- [50] R. E. Jeffries, "Essential XP : Documentation," 21 November 2001. [Online]. Available: <http://ronjeffries.com/xprog/articles/expdocumentationinxp/>. [Diakses 25 7 2016].
- [51] J. M. C. d. Gea, J. Nicolás, J. L. F. Alemán, A. Toval, C. Ebert dan A. Vizcaíno, "Requirements Engineering Tools," dalam *Software Technology*, Washington, D.C, IEEE Computer Society, 2010, pp. 86-91.
- [52] S. Kendal dan M. Creen, *An Introduction to Knowledge Engineering*, London: Springer, 2007.
- [53] A. Aamodt dan E. Plaza, "AI Communications. IOS Press," *Case-Based Reasoning: Foundational Issues, Methodological Variations, and System Approach*, vol. 7, no. Foundational, pp. 39-59, 1994.
- [54] S. Mulyana dan S. Hartati, "Tinjauan Singkat Perkembangan Case-Based Reasoning," dalam *Seminar Nasional Informatika 2009 (semnasIF 2009)*, Yogyakarta, 2009.
- [55] S. Dalal, D. V. Athavale dan K. Jindal, "Case Retrieval Optimization of Case-based reasoning through Knowledge-Intensive Similarity Measures," *International Journal of Computer Applications*, Vol. %1 dari %234-No.3, pp. 0975-8887, 2011.
- [56] J. Karlsson, "Software Requirements Prioritizing," dalam *Proceedings of the Second International Conference on Requirements Engineering*, Colorado, 1996.
- [57] S. T.L, *The Analytic Hierarchy Process*, New York: McGraw-Hill, 1980.
- [58] N. Mead, *Requiriements Prioritization Case Study Using AHP*, Pittsburgh: Carnegie Mellon University Software Engineering Institute, 2006.
- [59] I. Ali, *What is Black-box Testing?*.
- [60] Mozilla, "Firefox System Requiriements," Mozilla Firefox, [Online]. Available: <https://www.mozilla.org/en-US/firefox/47.0.1/system-requirements/>. [Diakses 24 07 2016].
- [61] Google, "Minimum system requirements," Google, [Online]. Available: <https://support.google.com/chromecast/answer/3209990?hl=en>. [Diakses 24 7 2016].
- [62] R. Duncan, "The Quality of Requirements in Extreme Programming," *The Journal of Defense Software Engineering*, pp. 19-31, 2001.