บรรณานุกรม

[โสภาแคง อภิชาต, 2551]	โสภาแคง อภิชาต, การตัดสินใจเพื่อการบริหาร (Decision Making for
	Management).ภาควิชาวิศวกรรมอุตสาหกรรม คณะวิศวกรรมศาสตร์
	มหาวิทยาลัยเชียงใหม่, เชียงใหม่, 2551,หน้า 4-5.

[Aasem et al., 2010] Aasem M., Ramzan M., Jaffar A., "Analysis and Optimization of Software Requirements Prioritization Techniques," International Conference on Information and Emerging Technologies, Karachi, Pakistan, 2010, p. 1-6.

[Ahl, 2005]

[Akao, 1990]

Ahl V., "An Experimental Comparison of Five Prioritization Methods," Master's Thesis. Department of Systems and Software Engineering, Blekinge Institute of Technology, Ronneby, 2005.

Akao Y., "Quality Function Deployment: Integrating Customer Requirements into Product Design," Productivity Press, Cambridge, 1990.

[Avesani et al., 2005] Avesani P., Bazzanella C., Perini A., Susi A. "Facing scalability issues in requirements prioritization with machine learning techniques". The 2005 13th IEEE International Conference on Requirements Engineering, 2005.

[Babar et al., 2013] Babar M.I., Ramzan M., Ghayyur S.A.K. "Challenges and future trends in software requirements prioritization". IEEE Third International Workshop on Empirical Requirements Engineering (EmpiRE), Abbottabad, 2013.

104

[Bebensee et al., 2010]	Bebensee T., Weerd I. V. D., Brinkkemper S. "Binary Priority List for
	Prioritizing Software Requirements". 16th International Working
	Conference, REFSQ 2010, Essen, Germany, June 30–July 2, 2010.
[Beck, 1999]	Beck K., Extreme Programming Explained. Addison-Wesley, 1999.
[Beg et al., 2008]	Beg, Md. R., Abbas, Q., Verma, R. P. "An Approach for Requirement
	Prioritization Using B-Tree". First International Conference on
	Emerging Trends in Engineering and Technology, 2008.
[Berander et al.]	Berander P. and Andrews A., "4 Requirements Prioritization,"
	[cited 20 July 2014]; [Online] Available:
19	http://www.bth.se/fou/forskinfo.nsf/0/394185bce401f798c12573c900
10/	4b1f66/\$file/Requirements%20prioritization.pdf
[Carod et al., 2009]	Carod, N. M. and Cechich, A. "Requirements Prioritization
la	Techniques". Encyclopedia of Information Science and Technology,
1 E	Second Edition, IGI Global, 2009, 3283-3291.
[Daneva et al., 2008]	Daneva M. and Herrmann A., "Requirements Prioritization Based on
	Benefit and Cost Prediction A Method Classification Framework,"
	34th Euromicro Conference Software Engineering and Advanced
0.0	Application, 2008.
ลขสทร	ธมหาวทยาลยเชยงเหม
[Davis, 2003]	Davis A.M., The Art of Requirements Triage. IEEE Computer, 2003,
	36, 3, 42-49.
[Davis, 2005]	Davis A., Just Enough Requirements Management: Where Software
	Deployment Meets Marketing. New York: Dorset House, 2005.
[Fellows et al., 1998]	Fellows, L. and Hooks, I. "A Case for Priority Classifying
	Requirements". Eighth Annual International Symposium on Systems
	Engineering, 1998.
[Fellows et al., 1998]	Fellows, L. and Hooks, I. "A Case for Priority Classifying Requirements". Eighth Annual International Symposium on Systems

- [Finkelstein et al., 2009] Finkelstein A., Harman M., Mansouri S. A., Ren J., Zhang Y., A search based approach to fairness analysis in requirement assignments to aid negotiation, mediation and decision making. Requir. Eng., 2009, 14, 4, 231-245.
- [Firesmith, 2004] Firesmith, D., Prioritizing Requirements. Journal of Object Technology, 3, 8, 2004.

[Gilb, 2005]Gilb, T., Competitive Engineering: A Handbook For SystemEngineering, Requirements Engineering, and Software EngineeringUsing Planguage. Elsevier, 2005.

[Herrmann et al., 2008] Herrmann, A. and Daneva, M. "Requirements Prioritization Based on Benefit and Cost Prediction An Agenda for Future Research". 16th IEEE International Requirements Engineering Conference, 2008.

[IAG Consulting, 2014] IAG Consulting. "6 steps to requirements prioritization". [cited 20 July 2014]; [Online]. Available: http://www.iag.biz/white-papers-templates/business-analysis-resources/6-steps-to-prioritizing-your-business-requirements.html, 2014.

[IEEE Standard, 1990]

IEEE Standard 610.12-1990, pp. 62, 1990

Iqbal, A., Khan, F. M., Khan, S. A., A Critical Analysis of Techniques for Requirement Prioritization and Open Research Issues. International Journal of Reviews in Computing, 2009.

[Iqcal et al., 2010]

[Iqbal et al., 2009]

Iqcal, M. A., Zaidi, A. M., Murtaza, S. "A New Requirement Prioritization Model for Market Driven Products Using Analytical Hierarchical Process". International Conference on Data Storage and Data Engineering, 2010.

- [Leffingwell et al., 2003] D. Leffingwell, D. Widrig, "Managing Software Requirements- A Use Case Approach", Addison-Wesley, USA, May 2003, 2nd edition, pp 124-125
- [Jessica, 2003] Jessica K., Software Engineering Handbook. CRC Press LLC, Florida, the United States of America, 2003.
- [Karlsson et al., 1997] Karlsson J. and Ryan K., A cost-value approach for prioritizing requirements. Software IEEE, 1997, 14, 5, 67-74.
- [Karlsson, 2006] Karlsson, L., Requirements Prioritisation and Retrospective Analysis for Release Planning Process Improvement. Sweden: Lund University, 2006.

[Karlsson et al., 2007] Karlsson, L., Thelin, T., Regnell, B., Berander, P., Wohlin, C., Pairwise comparisons versus planning game partitioning--experiments on requirements prioritisation techniques. Journal of Empirical Software Engineering, 2007, 12, 1, pp 3-33.

[Khan, 2006]

Khan, K. A., A Systematic Review of Software Requirements Prioritization. Sweden: Blekinge Institute of Technology, 2006.

[Krams et al., 2010] Krams, B. and Schockert, S. "Focusing customer-orientation within requirements prioritization: the shape of Scrum as an agile softwaredevelopment method". 16th International Working Conference on Requirements Engineering: Foundation for Software Quality, October, 2010.

[Lehtola et al., 2006] Lehtola L. and Kauppinen M., Suitability of requirements prioritization methods for market-driven software product development. Softw. Process Improve. Pract., 2006, 11, 7-19.

[Ma, 2009] Ma Q., The Effectiveness of Requirements Prioritization Techniques for a Medium to Large Number of Requirements-A Systematic Literature Review. School of Computing and Mathematical Sciences, Auckland University of Technology, 2009.

- [Perini et al., 2010] Perini, A., Ricca, F., Susi, A., Bazzanella, C. "An Empirical Study to Compare the Accuracy of AHP and CBRanking Techniques for Requirements Prioritization". Fifth International Workshops on Comparative Evaluation in Requirements Engineering, 2010.
- [Perini et al., 2003] Perini, A., Susi, A., Avesani, P., "A Machine Learning Approach to Software Requirements Prioritization," IEEE Transactions on Software Engineering, 2003, 39, 4, 445-461.

[Pettersson et al., 2008] Pettersson, F., Ivarsson, M., Gorschek, T., Ohman, P., A practitioner's guide to light weight software process assessment and improvement planning. Journal of Systems and Software, 2008, 81, 6, 972-996.

[Pfleeger et al., 2006] Pfleeger, S. L and Atlee, J. M., Software Engineering: Theory and Practice. Pearson International Edition, , New Jersey, the United States of America, 2006.

[Ramzan et al., 2011] Ramzan, M., Jaffar, M. A., Shahid, A. A., Value Based Intelligent Requirement Prioritization Expert Driven Fuzzy Logic Based Prioritization Technique. International Journal of Innovative Computing, Information and Control, 2011, 7, 3, 1017-1038.

[Requirements Management School, 2010] Requirements Management School, 2010] Requirements Management School. "Requirements Prioritization" [cited 20 July 2014]; [Online]. Available http://www.requirementsmanagementschool.com/w1/Requirements_P

rioritization. 2010.

[Robertson et al., 2006]	Robertson, S. and Robertson, J., Mastering the Requirements Process.
	Pearson Education, Inc., Massachusetts, the United States of America,
	2006.

[Ruhe et al., 2002] Ruhe G., Eberlein A., Pfahl D. "Quantitative winwin: a new method for decision support in requirements negotiation". The 14th International Conference on Software Engineering & Knowledge Engineering, SEKE, 2002, 159-166.

[Saasy, 1994]Saasy T. L., Fundamentals of the Analytic Hierarchy Process. RWSPublications, Pennsylvania, the United States of America, 1994.

[Sadiq, 2009]

[Weiss, 2011]

Sadiq M., "An Approach for Eliciting Software Requirements and its Prioritization using Analytic Hierarchy Process". International Conference on Advances in Recent Technologies in Communication and Computing, 2009.

[Selby et al., 2007] Selby P. and Selby R.W., Measurement-Driven System Engineering Using Six Sigma Techniques to Improve Software Defect Detection, INCOSE 2007.

[Sommerville et al., 2004] Sommerville, I and Sawyer, P., Requirements Engineering: A Good Practice Guide. John Wiley & Sons, West Sussex, England, 2004.

[Standish Group, 2011]Standish Group, "The Standish Group Chaos Report," [cited 20 July
2013]; [Online]. Available http://blog.standishgroup.com/

Weiss M., "Pay to Play or Requirements Prioritization in Collectives." First International Workshop on Requirements Patterns (RePa), Trento, 2011.

[Wieger, 2003] Wieger, K. E., Software Requirements. Microsoft Press, Washington, the United States of America, 2003. [Young, 2001]Young R. R., Effective Requirements Practices. Addison- Wesley,New Jersey, the United States of America, 2001.

[Zhang et al., 1996] Zhang Q. and Nishimura T. "A Method of Evaluation for Scaling in the Analytic Hierarchy Hierarchy Process". IEEE International Conference on Systems, Man, and Cybernetics, Beijing, 1996. Vol.3, 1888 - 1893.



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