บรรณานุกรม

Articles

Addison, T., & Vallabh, S. (2002). Controlling Software Project Risks-an Empirical Study of Methods used by Experienced Project Managers. *Management of Computing and Information Systems, 1*(SAICSIT), 128-140.

Australia Standard. (1999). *Risk Management AS/NZS 4360:1999*.

Baccarini, D., Salm, G., & Love, P. E. D. (2004). Management of risks in information technolology projects. *Industrial Management & Data Systems, 104*(4), 286-295.

Bain & Company, & K.Rigby, D. (2007). *Management Tools 2007, An Executive's Guide*.

Bain Company, & Rigby, K. D. (2007). *Management Tools 2007, An Executive's Guide*.

Bala Srinivasan, & Martin, G. (1994). Monset - A Prototype Software Development Estimating Tool. *IEEE Software, 3*, 70-82.

Bannerman, P. L. (2008). Risk and Risk Management in Software Projects:A Reassessment. *Journal of Systems and Software*, 1-33.

Bielak, J. (2000). Improving Size Estimates Using Historical Data. *IEEE Software*, 27-35.

Boehm, B. (1991). Software Risk Management:Principles and Practices. *IEEE Software*, 32-40.

Boehm, B., Abts, C., Brown, A. W., Chulani, S., Cleark, B. K., Horowitz, E., et al. (2000). *Software Cost Estimation with COCOMO II*: Prentice Hall.

Bryant, A., & Kirkham, J. A. (1983). B. W. Boehm software engineering economics: a review essay. *SIGSOFT Softw. Eng. Notes, 8*(3), 44-60.

Chapman, C., & Ward, S. (2004). Why risk efficiency is a key aspect of best practice projects. *International Journal of Project Management, 22*(8), 619-632.

Chapman, R. (2001). The controlling influences on effective risk identification and assessment for construction design management *International Journal of Project Management, 19*(3), 147-160.

Charette, N. R., Adams, K. M., & White, M. B. (1997). Managing Risk in Software Maintenance. *IEEE Software*, 43-50.

Corbett, B. R. (2004). A View of the Future of Risk Management. *Risk Management, 6*(3), 51-56.

Dorefee, A. J., Williams, R. C., & Walker, J. A. (1997). Putting Risk Management into Practice. *IEEE Software*, 75-81.

Dr.Hewson, D., & Peters, K. (2007). *Fundamentals of Software Project Estimation*.

Du, S., Keil, M., Mathiassen, L., Shen, Y., & Tiwana, A. (2007). Attention-shaping tools, expertise, and perceived control in IT project risk assessment. *Decision Support Systems, 43*(1), 269-283.

Fairley, R. (1994). Risk management for software projects. *Software, IEEE, 11*(3), 57-67.

Gates, S., & Hexter, E. (2006). The Strategic Benefits of Managing Risk. *MIT Sloan Management Review, 47*(3), 6-7.

Hall, D., & Dr. Hulett, D. (2002). *The Universal Risk Final Report* (Report).

Hall, E. (1998). Managing Risk:Methods for Software Systems Development. 1-400.

Han, W.-M., & Huang, S.-J. (2007). An empirical analysis of risk components and performance on software projects. *Journal of Systems and Software, 80*(1), 42-50.

Hillson, D. (2003). Using a Risk Breakdown Structure in project management. *Journal of Facilities Management, 2*(1), 85-97.

Humphrey, S. W., Kitson, H. D., & Kasse, C. T. (1989). The State of Software Engineering Practice: A Preliminary Report. *Communication of the ACM 89*, 277-288.

IEEE Standard. (2001). *IEEE Standard for Software Life Cycle Process--Risk Management*: IEEE.

James, R., Voetsch, J., & Cioffi, F. D. (2004). Risk Management's Positive Effect on Projects. *Improving business performance, 5*(10), 1-7.

Kaliprasad, M. (2006). Proactive Risk Management. *Cost Engineering, 48*(12), 26-36.

Kayis, B., Zhou, M., Savci, S., Khoo, Y. B., Ahmad, A., Kusumo, R., et al. (2006). IRMAS - Development of a risk management tool for collaborative multi-site,multi-partner new product development projects. *Manufacturing Technology management, 18*(4), 387-414.

Keil, M., Cule, P. E., Lyytinen, K., & Schmidt, R. C. (1998). A Framework for Identifying Software Project Risks. *Communications OF The ACM, 41*(11), 77-83.

Longstaff, T. A., Chittister, C., & Pethia, R. (2000). Are We Forgetting the Risks of Information Technology? *IEEE Computer, 18*, 43-51.

McManus, J. (2004). *Risk Management in Software Development Project*: Elsevier Butterworth-Heinemann.

Melville, N., Kraemer, L. K., & Gurbaxani, V. (2004). Information Technology and Organizational Performance:An Integrative Model of IT Business Value. *Center for Research on Information Technology and Organization,University of California*, 1-73.

National Institute of Standards and Technology. (2002). *Risk Management Guide for Information Technology Systems*.

Ng, A., & Loosemore, M. (2007). Risk allocation in the private provision of public infrastructure. *International Journal of Project Management, 25*(1), 66-76.

Olsson, R. (2007). In search of opportunity management: Is the risk management process enough? *International Journal of Project Management, 25*(8), 745-752.

Porter, E. M., & Millar, E. V. (1985). How information gives you competitive advantage. *Havard Business Review*, 149-174.

Project Management Institute. (2004). PMBOK Guide (A Guide to the Project Management Body of Knowledge). *Project Management*, 237-264.

Roberts, L. T., Cheney, H. P., Sweeney, D. P., & Hightower, T. R. (2005). The Effects of Information Technology Project Complexity onf Group Interaction. *Journal of Management Information Systems, 21*(3), 223-247.

Ropponen, J., & Lyytinen, K. (2000). Components of software development risk: how to address them? A project manager survey. *IEEE Transactions on Software Engineering 26*(2), 98-112.

Schubert, R. (2006). Analyzing and managing risks - on the importance of gender differences in risk attitudes. *Managerial Finance, 32*(9), 706-715.

SIPA, NECTEC, & ASTI. (2008). *Thailand Outlook ICT Market 2008*.

Software Engineering Institute. (1993). Taxonomy-Based Risk Identification. *CMU/SEI-93-TR-6*, 1-90.

Software Engineering Institute. (2009). *CMMI for Services Version1.2*.

Software Engineering Institute, Higuera, P. R., & Haimes, Y. Y. (1996). Software Risk Management (Technical Report) (CMU/SEI-96-TR-012), 1-48.

Software Engineering Institute, Ronald P. Higuera, & Yacov Y. Haimes. (1996). Software Risk Management (Technical Report) *CMU/SEI-96-TR-012*, 1-48.

Srinivasan, B., & Martin, G. (1994). MONSET-A Prototype Software Development Estimating Tool. *IEEE Explore, 3*(94), 70-82.

Standish Group. (2004). *Chaos(Application Project Failure and Success)*.

Suraweera, T., Pulakanam, V., & Guler, O. (2006). Managing the Implementation of IT Project in SMEs:An Exploratory Investigation. *IEEE Software*, 381-388.

Tesch, D., Kloppenborg, J. T., & Frolick, N. M. (2007). IT Project Risk Factors: The Project Management professionals Perspective. *The Journal of Computer Information Systems, 47*(4), 61-69.

U.S.A. Department of Defense. (2006). *Risk Management Guide for DOD Acquisition*: Department of Defense.

Whittaker, B. (1999). What went wrong? Unsuccessful information technology projects. *Information Management & Computer Security, 7*(1), 23-29.

Wu, L.-C., & Ong, C.-S. (2008). Management of information technology investment: A framework based on a Real Options and Mean-Variance theory perspective. *Technovation, 28*(3), 122-134.

X.W.Zou, P., Zhang, G., & Wang, J. (2007). Understanding the key risks in construction projects in China. *Project Management, 25*, 601-614.

Zwikael, O., & Sadeh, A. (2006). Planning effort as an effective risk management tool. *Journal of Operations Management, 25*(4), 755-767.

Zwikael, O., & Sadeh, A. (2007). Planning effort as an effective risk management tool. *Journal of Operations Management, 25*(4), 755-767.

<u>เอกสารอื่น ๆ</u>

U.S. Census Bureau, *U.S. Capital Spending Report--1999-2006*, 2008 (http://www.census.gov/csd/ace)

ผลการสำรวจตลาดเทคโนโลยีซอฟแวร์และการสื่อสารของประเทศไทย พ.ศ.2551 *โดยสำนักงานส่งเสริมอุตสาหกรรมซอฟต์แวร์แห่งชาติ (SIPA)* (www.sipa.or.th) *และสมาคมอุตสาหกรรมเทคโนโลยีซอฟแวร์ไทย (ATCI)*