บรรณานุกรม

มนู อรดีดลเชษฐ์. (2549). *การส่งเสริมอุตสาหกรรมซอฟต์แวร์ของประเทศไทย*. กรุงเทพฯ: สำนักงานส่งเสริมอุตสาหกรรมซอฟต์แวร์แห่งชาติ (องค์การมหาชน)

สิริพร จิตต์เจริญธรรม, เสาวภา ปานจันทร์ และ เลอศักดิ์ ลิ้มวิวัฒน์กุล. (2547). *ความรู้เบื้องต้นเกี่ยวกับการพิสูจน์ตัวตน*, ThaiCERT: Thai Computer Emergency Response Team

Kleppe, A., Warmer, J., & Bast, W., (2003, April), *MDA Explained: The Model Driven Architecture: Practice and Promise*. Addison Wesley

Jacobson, I., & Booch, G., & Rumbaugh, J. (1999), *Unified Software Development Process.* India: Addison-Wesley

Frankel, D. S. (2003). *Model Driven Architecture: Applying MDA to Enterprise Computing*. Willy

Pfleeger, P. C., & Pfleeger, L. S. (2006). *Security in Computing*. United States: Prentice Hall

Nguyen, H.Q., (2006). *Analysis of Crosscutting Concerns in QVT-based Model Transformations.* Unpublished master's thesis, University of Twente, Faculty of Mathematics and Computer Science

Endrei, M., Ang, J., Arsanjani, A., Chua, S., Comte, P., Krogdahl, P., Luo, M., & Newling, T. (2004, April). Patterns: Service-Oriented Architecture and Web Services. *IBM* (pp. 145-153)

Miller, J., & Mukerji, J., (2003, May), MDA Guide Version 1.0. *OMG*

ISO/IEC 17799 (2005) Information technology – Security techniques – Code of practice for information security management. Retrieved August 19, 2010 from http://www.iso.org/iso/en/prodsservices/popstds/informationsecurity.html.

NCSC-TG-004 (1988) (National Computer Security Center, USA): Glossary of Computer Security Terms. Retrieved August 19, 2010 fromhttp://www.marcorsyscom.usmc.mil/sites/ia/references/national/NCSC-TG-004% 20Glossary.html.

Devanbu, P.T., & Stubbleine, S. (2000). Software Engineering for Security: a Roadmap ICSE 2000, vol. Future of Software Engineering

Jurjens, J. (2002). UMLsec: Extending UML for Secure Systems Development. *Proceedings of the 5th Conference on the Unified Modeling Language*.

Lodderstedt,T., Basin, D., & Dorser, J. (2002). SecureUML: A UML-Based Modeling Language for Model-Driven Security. *Proceedings of the 5th Conference on the Unified Modeling Language*

Davis, Hartman, Kaler C., Nadalin & Schwarz (2004), WS-I Security Scenarios. *The Web Services Interoperability Organization (WS-I)*

Menzel , M., Thomas, I., & Meinel, C. (2009). Security Requirements Specification in Service-oriented Business Process Management. 2009 International Conference on Availability, Reliability and Security, *IEEE Computer Society Press*

Nakamura, Y., Tatsubori, M., Imamura, T., & Ono, K. (2005). Model-Driven Security Based on a Web Services Security Architecture. *Proceeding of the 2005 IEEE International Conference on Services Computing (SCC'05)*

Jouault, F., & Kurtev, I. (2006). Transforming Models with ATL. *LNCS 3844* (pp. 128-138)

Cortellessa, V., Marco, A. D., & Inverardi, P. (2007). Integrating Performance and Reliability Analysis in a Non-Functional MDA Framework. *M.B. Dwyer and A. Lopes (Eds.): FASE 2007, LNCS 4422,* (pp. 57-71)

Nadalin, A., Kaler, C., Hallam-Baker, P.,& Monzillo, R. (2004). Web Services Security: SOAP Message Security 1.0 (WS-Security 2004). *OASIS*

B´ezivin, J., Hammoudi, S., Lopes, D. & Jouault, F. (2004). Applying MDA Approach for Web Service Platform. *Proceeding of the 8th IEEE Intl Enterprise Distributed Object Computing Conf (EDOC 2004)*

Rodriguez, A., Fernandez-Medina, E., & Piattini, M. (2006). Towards a UML 2.0 for the Modeling of Security Requirements in Business Processes. *LNCS 4084 (pp: 51-61)*

Oldevik, J., Neple, T., & Aagedal, Ø. J. (2004). Model Abstraction versus Model to Text Transformation. *position paper at European Workshop on MDA (EWMDA)*

Đuric, D. (2004). MDA-based Ontology Infrastructure. *ComSIS*, 1

Rodrigues, N.G., Roberts, G., & Emmerich, W. (2004) Reliability Support for the Model Driven Architecture. *Architecture Dependable System II, LNCS 3069* (pp. 79-98)

Hammer, H. J., & Schneider, G. (2007) On the Definition and Policies of Confidentiality On the Definition and Policies of Confidentiality

OMG (2004). Metamodel and UML Profile for Java and EJB Specification. *OMG,* document formal/04-02-02

OMG (2007). MOF QVT Final Adopted Specification. *OMG*, document ad/2005-07-01

OASIS (2006, February). Web Services Security UsernameToken Profile 1.1. *OASIS* Standard Specification

Oracle (2010, June). The Java EE 5Tutorial, *Oracle* (pp. 856)

http://mtechit.com/concepts/authentication.html

http://www.sparxsystems.com/enterprise_architect_user_guide/software_development/mdastyletransforms.html