

中文參考文獻

1. 梁中平, 徐子淵, 謝鎮澤 (2000), XML 與電子商務標準, 資訊與電腦出版社.
2. 梁定澎 (1997), 資訊管理研究方法概論, 資訊管理學報, 第四卷第 1 期, 頁 1-6.
3. 曾俊鵬 (1998), 國際貨櫃運輸實務, 華泰文化事業股份有限公司.
4. 黃貝玲 (2001), 協同商務價值鏈管理, 電子化企業經理人報告, 第 20 期, 頁 12-23.
5. 黃貝玲 (2002), 協同商務---勾勒第二波電腦網路革命的商業模式, 電子化企業經理人報告, 第 34 期, 頁 13-21.
6. 鄭淑芬 (2001), 電子商務整合方案實作: BizTalk Server 2000 & XML, 普林蒂斯霍爾.

English References

1. Baum, D., Dessaux, C. and Talukdar, N. (2000), "e-Business Integration", Oracle Magazine, September.
2. Benbasat, I., Goldstein, D. and Mead, M. (1987), "The Case Research Strategy in Studies of Information Systems," MIS Quarterly, 11(3), pp.369-386.
3. Bider, I. and Johannesson, P. (2002), "Modeling Dynamics of Business Processes: Key for Building Next Generation of Business Information Systems," International Conference on Conceptual Modeling (ER 2002), pp.7-9.
4. Bird, L., Goodchild, A., and Halpin, T. (2000), "Object Role Modelling and XML-Schema," ER2000.
5. Borén, J., and Halvardsson, B. (1999), "XML for Electronic Commerce: A Study of XML Based Standards for Logistic Information Exchange," Informations system vid Institutionen för Datavetenskap Linköpings Tekniska Högskola, December.
6. Brewer, A.M., Button, K.J., and Hensher, D.A. (2001), Handbook of Logistics and Supply-Chain Management, Pergamon.
7. Burke, E. M. (2001), JAVA and XSLT, O'Reilly & Associates.
8. Bussler, C. (2001), "The Role of B2B Protocols in Inter-Enterprise Process Execution," Proceedings of Workshop on Technologies for E-Services (TES

- 2001) (In cooperation with VLDB2001), Rome, Italy, September.
9. Carlson, D. (2001), "Modeling XML Applications with UML: Practical e-Business Applications," Addison Wesley Professional.
 10. Chappell, D. A., and et al. (2001), Professional ebXML foundations, Wrox Press.
 11. Coyle, J.J., Bardi, E.J., and Langley, C.J. (1996), The Management of Business Logistics, West Publishing Company, 6th edition.
 12. Decker, S., Melnik, S., Harmelen, F. V., Fense, I. D., Klein, M., Broekstra, J., Erdmann, Mi., and Horrocks, I. (2000), "The Semantic Web: The Roles of XML and RDF," IEEE Internet Computing, 4(5), pp.63-64, September/October.
 13. Deloitte Research (2001), "Collaborative Commerce- Going Private to Get Results," Deloitte Consulting.
 14. Hofreiter, B. and Huemer, C. (2002), "B2B Integration- Aligning ebXML and Ontology Approaches," The First Eurasian Conference on Advances in Information and Communication Technology (EurAsia-ICT 2002), pp.339-349.
 15. Huemer, C. (2001), "The Role of Business Objects on the Path from UN/EDIFACT to ebXML," Proceedings of the International Conference on Advances in Infrastructure for Electronic Business, Science, and Education on the Internet (SSGRR 2001), L'Aquila, Italy.
 16. Klein, M. (2001), "XML, RDF, and Relatives," IEEE Intelligent systems, 16(2), pp. 26-28, March/April.
 17. Linthicum, D.S. (2001), B2B application integration: e-business--enable your enterprise, Addison-Wesley.
 18. Mohr, S. and Woodgate, S. (2001), Professional BizTalk, Wrox Press.
 19. Söderström, E., Andersson, B., and Johannesson, P. (2002), "Towards a Framework for Comparing Process Modelling Language," Conference on Advanced Information Systems Engineering (CAISE 2002), pp.600-611.
 20. Wangler, B., Persson, A. and Söderström, E. (2001), "Enterprise Modeling for B2B Integration," International Conference on Advances in Infrastructure for Electronic Business, Science and Education on the Internet (SSGRR 2001), L'Aquila, Italy.
 21. Wood, D.F., Barone, A., Murphy, P. and Wardlow, D.L. (1995), International Logistics, New York: Chapman and Hall.

22. Yin, R.K. (1994), Case Study Research: Design and Methods, Sage Publications.

Internet References

1. ebXML Business Process Specification Schema, version 1.01, www.ebXML.org
2. ebXML Technical Architecture Specification, version 1.0.4, www.ebXML.org
3. Business Process Analysis Worksheets & Guidelines, version 1.0, www.ebXML.org
4. Collaboration-Protocol Profile and Agreement Specification, version 1.0, www.ebXML.org
5. UN/CEFACT Modeling Methodology (UMM), November 2001, TMWG.
6. W3C, Extensible Markup Language (XML) 1.0 (Second Edition), <http://www.w3.org/TR/2000/REC-xml-20001006>
7. XML Tutorial, W3CSchool, <http://www.w3schools.com/xml/>
8. Linthicum, D.S. (2000), "B2B Process Integration," EAI journal (www.eaijournal.com).
9. Harris, M. (2002), "Defining: Collaborative Commerce," EAI journal (www.eaijournal.com).
10. Olsen, G. (2000), "An Overview of B2B Integration," EAI journal (www.eaijournal.com).
11. O'Riordan, D. (2002), "Business Process Standards for Web Services," Web Services Architect (www.webservicesarchitect.com).
12. Samtani, G., Sadhwani, D. (2002), "B2Bi and Web Services---An Intimidating Task?" Web Services Architect (www.webservicesarchitect.com).
13. Bosak, J. (1997), "XML, Java, and the future of the Web," Sun Microsystems, <http://www.ibiblio.org/pub/sun-info/standards/xml/why/xmlapps.htm>
14. Tidwell, D. (2002), "Introduction to XML," ibm.com/developerWorks, August.
15. IBM Corporation, "The XML Files: Using XML for Business-to-Business and Business-to-Consumer Applications".
16. Transentric, "TranXML: The Common Vocabulary for Transportation Data Exchange".

17. Deogade, C., “Real Time Supply Chain Management,”
<http://www.isr.umd.edu/~cdeogade/future.html>
18. HOYER Company Website, “3PL / 4PL,”
<http://www.hoyer-group.com/logistikE/html/3pl4pl.html>
19. TRADE-VAN Website, <http://www.tradevan.com.tw/00-index/>
20. Yee, A. (2000), “Order out of Chaos: Understanding B2B Integration Patterns,”
http://b2b.ebizq.net/ebiz_integration/yee_1.html
21. Microsoft Corporation, “Orchestrating Business Processes with Microsoft BizTalk Server 2000”, January 2001.
22. Leybovich, I. and Woodgate, S., Learn BizTalk, Microsoft Corporation.
23. <http://www.rosettanet.org/>
24. <http://www.rosettanettaiwan.org.tw/>