

เอกสารอ้างอิง (References)

1. Allen, F.J., 1983. Maintaining Knowledge about Temporal Intervals. In Brachman, R., and Levesque, H., (eds). *Readings in Knowledge Representation*. San Mateo: Morgan Kaufman, pp. 510-521.
2. Alpert, S.R., Singley, M.K., and Fairweather, P.G., 1999. Deploying Intelligent Tutors on the Web: An Architecture and an Example. *International Journal of AI in Education*, 10(2), pp. 183-197.
3. Anderson, J., Boyle, D.F., and Yost, G., 1985. The geometry tutor. *Proceedings of the Ninth International Joint Conference on Artificial Intelligence*.
4. Becker, B.P., 1995. *Thai for Beginners*.
5. Bloom, B.S., 1984. The 2 Sigma Problem: The Search for Methods of Group Instruction as Effective as One-to-One Tutoring, *Educational Researcher*, 13, 6, June/July.
6. Brusilovsky, P., Schwarz, E., and Weber, G., 1996. ELM-ART: An Intelligent Tutoring System on World Wide Web. In C. Frasson, G. Gautier, and A. Lesgold (Eds.), *Intelligent Tutoring Systems, Third International Conference, ITS'96* (pp. 261-269). Berlin: Springer.
7. Cooper, E.W., 1991. An architecture for apprenticeship: Collaboration with an intelligent tutoring system for qualitative electrical troubleshooting. In *Proceedings of the International Conference on the Learning Science*, Evanston, II.
8. Eliot, C., 1997. Implementing Web-Based Intelligent Tutors. In *Proceedings of the Workshop "Adaptive Systems and User Modeling on the World Wide Web"*, 6th International Conference on User Modeling, Chia Laguna, Sardinia.
9. Frederiksen, C., Donin, J., Decary, M., and Edmond, B., 1991. Discourse-based second-language learning environments. In *Proceedings of the International Conference on the Learning Sciences*, Evanston, II.
10. Fum, D., Giangrandi, P. and Tasso, C., 1989. Tense Generation in an Intelligent Tutor for Foreign Language Teaching: Some Issues in the Design of the Verb Expert. In

Proceedings of the 4th Conference of the European Chapter of the Association for Computational Linguistics, Manchester, pp. 124-129.

11. Fum, D., Pani, B. and Tasso, C., 1992. Naive vs. Formal Grammars: A case for integration in the design of a foreign language tutor. In: M.L. Swartz and M. Yazdani (Eds.) *Intelligent Tutoring Systems for Foreign Language Learning*. Berlin, Springer, pp. 51-64.
12. Heift, T., and Nicholson, D., 2000. Theoretical and Practical Consideration for Web-based Intelligent Language Tutoring Systems. In *Proceedings of the 5th International Conference, ITS 2000*, Montreal, Canada, pp.354-362.
13. Higbie, J., and Thinsan, S., 2002. *Thai Reference Grammar: The structure of spoken Thai*. Orchid Press, Bangkok.
14. Ladkin, P.B., and Maddux, R.D., 1994. On Binary Constraint Problems. *Journal of the Association for Computing Machinery*. Vol. 41, No. 3, pp. 435-469.
15. Leisibach, T.B., 2001. I-CALL and Second Language Acquisition (SLA). *Applications of Computational Linguistics*.
16. McArthur, D., Levis, M. and Bishay, M. *The Roles of Artificial Intelligence in Education: Current Progress and Future Prospects*
<http://www.rand.org/hot/mcarthur/Papers/rolc.html> (ไม่ระบุปีที่ตีพิมพ์)
17. McArthur, D., and Stasz, C., 1990. *An intelligent tutor for basic algebra*. R-3811-NSF, RAND Corporation, Santa Monica, CA.
18. Psofka, J, Massey, D., And Mutter, S., 1988. *Intelligent Tutoring Systems: Lessons Learned*. Hillsdale NJ: Lawrence Erlbaum.
19. Ritter, S., 1997. PAT Online: A model-tracing tutor on the World Wide Web. In Proceedings of the workshop "Intelligent Educational Systems on the World Wide Web", 8th World Conference of the AIED Society.
http://www.contrib.andrew.cmu.edu/~plb/AIED97_workshop/Ritter/Ritter.html
20. Robyn, A., Stasz, C., Ormseth, T., and McArthur, D., 1989. *Implementing computer-assisted instruction in first-year algebra classes*. Paper presented at the American Education Research Association National Conference, San Francisco, April.
21. Sleeman, D. and Brown, J.S., 1982. *Intelligent Tutoring Systems* New York: Academic Press.

22. Stern, M., 1997. The Difficulties in Web-based Tutoring, and Some Possible Solutions. In *Proceedings of the Workshop "Intelligent Educational Systems on the World Wide Web"*, 8th Conference of the AIED-Society, Kobe, Japan.
23. Toole, J. and Heift, T., 2002. The Tutor Assistant: An Authoring System for a Web-based Intelligent Language Tutor. *Computer Assisted Language Learning*, 15, (4): pp. 373-386.
24. Wenger, E., 1987. *Artificial Intelligence and Tutoring Systems*. Los Altos CA: Morgan and Kaufmann.
25. Wetprasit, R., 2003 [1]. An Intelligent Tutoring System for Teaching Thai as a Second Language. In *Proceedings of the third International Symposium on Communications and Information Technologies (ISCIT2003)*, Thailand.
26. Wetprasit, R., 2003 [2]. Developing an Intelligent Web-based Thai Tutor : Some Issues in the Temporal Expert. In *Proceedings of the Workshop on Applications, Products and Services of Web-based Support Systems, 2003 IEEE/WIC International Conference on Web Intelligence*, Halifax, Canada. pp. 49 – 53.
27. Yang, J. and Akahori, K., 1997. Development of Computer Assisted Language Learning System for Japanese Writing Using Natural Language Processing Techniques: A Study on Passive Voice. In *Proceedings of the Workshop "Intelligent Educational Systems on the World Wide Web"*, 8th Conference of the AIED-Society, Kobe, Japan.

เอกสารอ้างอิงจากเว็บไซต์

1. กิตติชัย ล้วนยานนท์ [1] ระบบผู้เชี่ยวชาญในการอนุมัติสินเชื่อของธนาคารพาณิชย์ <http://web.it.kmutt.ac.th/kitti/level5.pdf> (ไม่ระบุปีที่ตีพิมพ์)
2. Lavangnananda, K., and Sriprapaipongshal, S. (กิตติชัย [2]) *An Expert System In First Aid*. http://web.it.kmutt.ac.th/kitti/expert_eng.pdf (ไม่ระบุปีที่ตีพิมพ์)
3. กิตติชัย ล้วนยานนท์ [3] ระบบฝึกสอนภาษาอังกฤษจากการบรรยายเหตุการณ์ (*English Language Tutoring System*) <http://www.kmutt.ac.th/organization/Research/Intellcct/pro124.html> (ไม่ระบุปีที่ตีพิมพ์)

4. "Computer Assisted Thai Learning@2000" at <http://catl.cradle.titech.ac.jp/>
5. "Learn Thai with LemonGirl and Anne" at <http://bangkok.com/misc/lemon/>
6. ThaiARC Web site "Thai Language Page" at <http://thaiarc.tu.ac.th/host/thaiarc/thai/introth.htm> Last updated Thursday, June 03, 1999 12:04:40
7. "Thai Language" at http://www.geocities.com/siwat_k/

เอกสารอ้างอิงที่ใช้ในการพัฒนาระบบ

1. กิตติภูมิ วรรณคร. 2542. เพิ่มพลังอินเทอร์เน็ตให้เว็บเพจด้วย ASP. กรุงเทพฯ : บริษัท วิตดี กรุ๊ป จำกัด
2. ทรงเกียรติ ภาวดี. 2537. เริ่มเขียนสคริปต์ด้วยภาษา Perl. กรุงเทพฯ : บริษัท วิตดี กรุ๊ป จำกัด
3. สุรัตน์ บัณฑิตลักษณ์. 2544. เก่ง ASP ให้ครบสูตร. กรุงเทพฯ : บริษัท วิตดี กรุ๊ป
4. ActiveState Programmer Network : The online resource and community site for open source language users. <http://aspn.activestate.com/ASPN/> (ไม่ระบุปีที่ตีพิมพ์)
5. Amzi Inc. KnowledgeWright Home Page <http://www.amzi.com/products/knowledgewright.html> (ไม่ระบุปีที่ตีพิมพ์)
6. MSDN Active Server Pages. <http://msdn.microsoft.com/library/default.asp?url=/nhp/default.asp?contentid=28000522> (ไม่ระบุปีที่ตีพิมพ์)
7. MSDN ASP.NET Development Center. <http://msdn.microsoft.com/asp.net/> (ไม่ระบุปีที่ตีพิมพ์)
8. MySQL AB. MySQL: The World's Most Popular Open Source Database. <http://www.mysql.com/> (ไม่ระบุปีที่ตีพิมพ์)
9. Sun Microsystems JavaServer Pages Technology <http://java.sun.com/products/jsp/> (ไม่ระบุปีที่ตีพิมพ์)
10. The PHP Group : PHP: Hypertext Preprocessor. <http://www.php.net/> (ไม่ระบุปีที่ตีพิมพ์)

