

## เอกสารอ้างอิง

- 1. Hayes-Roth, F., D. B. Lenat, and D. A. Waterman, <u>Building</u>

  <u>Expert Systems</u>, Addison-Wesley, Reading, Mass.,

  1983.
- 2. Harmon, P., and D. King, Expert Systems: Artificial

  Intelligence in Business, John Wiley & Sons Inc.,

  New York, 1985.
- 3. McCarthy, J., "History of LISP," The Handbook of Artificial Intelligence (Barr, A., and F. A. Feigenbaum, eds.), Vol. II, pp. 15-21, William Kaufmann, Inc., Los Altos, 1981.
- 4. Clocksin, W. F., and C. S. Mellish, <u>Programming in</u>
  Prolog, Springer-Verlag, New York, 1981.
- 5. William, B. G., "The Nature and Evaluation of Commercial Expert System Building Tools," Computer, May, 24-41, 1987.
- 6. Minsky, M., "A Framework for Representing Knowledge,"

  The Psychology of Computer Vision (Winston,
  P. H. ed.), pp. 211-277, McGraw-Hill, New

  York, 1975.
- 7. Buchanan, B. G., and E. H. Shortliffe, <u>Rule-based</u>

  <u>Expert Systems: The MYCIN Experiments of the</u>

  Stanford Heuristic Programming Project, Addison-

Wesley, Reading, Mass., 1984.

- 8. Gilmore, J. F., C. Howard, and K. Pulaski, "A Comprehensive Evaluation of Expert System Tools",

  Proceedings SPIE Applications of Artificial

  Intelligence IV (Gilmore, J. F. ed.), pp.

  194-208, Washington, 1986.
- 9. McDermott, J., and C. Forgy, "Production System Conflict Resolution Strategies," Pattern-Directed Inference Systems (Waterman, D. A., and F. Hayes-Roth, eds.), pp. 177-199, Academic Press, New York, 1978.
- 10. Gilmore, J. F., C. Howard, and D. Ho, "GEST The Generic Expert System Tool," <u>Proceedings SPIE Applications of Artificial Intelligence III</u>
  (Gilmore, J. F. ed.), pp. 40-49, Orlando, FL, 1986.
- 11. Pascoe, G. A., "Elements of Object-Oriented Programming,"
  Byte, 11(8), 139-144, McGraw-Hill, 1986.
- 12. Hayes-Roth, B., "Blackboard Architecture for Control,"

  Artificial Intelligence, Vol. 26, pp. 251-321,

  Association for Computing Machinery Inc., New

  York, 1985.
- 13. Nii, H. P., "Blackboard Systems: The Blackboard Model for Problem Solving and the Evolution of Blackboard Architecture," AI Magazine pp. 38-53, August, 1986.

- 14. Quinlan, J. R., "Semi Autonomous Acquisition of Pattern-based Knowledge," <u>Introductory Readings</u>
  in Expert Systems (Michie, D. ed.), pp. 192-207,
  Gordon and Beach Science Publishers, London,
  1982.
- 15. Winston, P. H., <u>Artificial Intelligence</u>, Addison-Wesley Publishing Company Inc., New York, 1984.
- of ACM, Vol. 28, No. 9, pp. 921-932, Association for Computing Machinery Inc., New York, 1985.
- 17. Fikes, R. and T.Kehler, "The Role of Frame-Based Representation in Reasoning," Communications of ACM, Vol. 28, No. 9, pp. 904-920, Association for Computing Machinery Inc., New York, 1985.
- 18. Gilmore, J. F., and K. Pulaski, "A Survey of Expert

  System Tools", <u>IEEE Proceeding of the 2nd Con-</u>

  <u>ference on Artificial Intelligence Applications</u>,

  pp. 498-502, Miami Beach, FL., 1985.
- 19. Liebowitz, J., "Evaluation of Expert Systems: An Approach and Case Study," <u>IEEE Proceedings of the 2nd Conference on Artificial Intelligence Applications</u> (Weisbin, C.R. ed.), pp. 564-571, Miami Beach, Florida, December 1985.
- 20. Slagle, J. R., and M. R. Wick, "A Method for Evaluation Candidate Expert System Applications," AI

  Magazine, pp. 38-53, 1988.



## ประวัติผู้เขียน

นางสาว นารถลดา จันทโรจวงศ์ เกิดปี พ.ศ. 2506 สำเร็จการศึกษา วิทยาศาสตรบัณฑิต ภาควิชาวิทยาศาสตร์ทางทะเล คณะวิทยาศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย