บรรณานุกรม

สมศักดิ์ ภัทรศุกล. 2545. **การประยุกต์ใช้วิธีการจัดกลุ่มข้อมูลแบบลำดับชั้นในการระบุวัตถุซอฟต์แวร์ที่เป็นไปได้จากโปรแกรมต้นฉบับเชิงโครงสร้างภาษาซี**. วิทยานิพนธ์ปริญญามหาบัณฑิต จุฬาลงกรณ์มหาวิทยาลัย.

Capenter, G.A. ; Grossberg, S. and Rosen, D.B. 1991. Fuzzy ART : Fast Stable Learning and Categorization of Analog Patterns by an Adaptive Resonance System. **Neural Networks**. 4(February): 759-771.

Fausett, Laurence F., ed. 2001. **Fundamentals of Neural Networks Architectures Algorithms and Application**. Upper Saddle, NJ: Prentice Hall.

Frank, T.; Kraiss, K.F. and Kuhlen, T. 1998. Comparative Analysis of Fuzzy ART and ART-2A Network Clustering Performance. **Neural Networks**. 9(May): 544-559.

Georgiopoulos, M.; Dagher, I.; Heileman, G. and Bebis, G. 1999. Properties of learning of a Fuzzy ART Variant. **Neural networks**. 12(July): 837-850.

Georgiopoulos, M.; Fernlund, H.; Bebis, G. and Heileman, G.L. 1996. Order of search in Fuzzy ART and Fuzzy ARTMAP : Effect of the Choice Parameter. **Neural Networks**. 9(December): 1541-1559.

Kuipers, T. and van Deursen, A. 1999. Identifying Object Using Cluster And Concept Analysis. **In 21st International Conference on Software Engineering**, 16-22 May, Los Angeles, CA, USA. Pp. 246-255.

Kumar, S. 2005. **Neural Networks A Classroom Approach.** Boston, Mass: McGrawHill.

Lindig, C. and Snelting, G. 1997. Assessing Modular Structure of Legacy Code Based on Mathematical Concept Analysis. **In Proceeding of the 19th International Conference on Software Engineering**. New York: ACM Press. Pp. 349-359.

Sahraoui, H.; Melo, W.; Lounis, H. and Dumont, F. 1977. Applying Concept Formation Methods To Object Identification In Procedural Code. **In Proceeding. of 12th Conference on Automated Software Engineering,** 1-5 November. Nevada. Incline Village, Nev.: IEEE Computer Society Press. Pp.210-218.

Siff, M. and Reps, T. 1977. Identifying Modules via Concept Analysis. **International Conference on Software Maintenance**, 1-3 October, Bari, Italy. Pp.170-179.

Somsak. Phattarasukol and Pornsiri Muenchaisri. 2001. Identifying Candidate Objects Using Hierarchical Clustering Analysis. **In Proceedings of the 8th Asia-Pacific Software Engineering Conference**, 4-7 December, Macao, China. Pp.381-389.

Valasareddi, R.R. and Carver, D.L. 1998. A Graph-based Object Identification Process for Procedural Programs. **In Proceedings of the 5th Working Conference on Reverse Engineering**, 12-14 October, Honolulu, HA: IEEE Computer Society Press. Pp.50-58.

Wiggert, T.A. 1997. Using Clustering Algorithm in Legacy Systems Remodularization. **In Proceeding of 4th Working Conference on Reverse Engineering**, 6-8 October, Amsterdam, Netherland. Pp. 33-43.

Zimmermann, H.J. 1991. **Fuzzy Set Theory and Its Applications.** London: Kluwer.