

บรรณานุกรม

- B. Tirimula Rao, B. Sameet, G. Kiran Swathi, K. Vikram Gupta, Ch. RaviTeja, and S.Sumana, (2009), A Novel Neural Network Approach For Software Cost Estimation Using Functional Link Artificial Neural Network (FLANN), *International Journal of Computer Science and Network Security*, VOL.9 No.6, pp.126-131.
- Charles.W.Thierrien, (1989), *Decision Estimation and Classification: An Introduction to Pattern Recognition and Related Topics*, John Wiley & Sons.
- D. H. Wolpert, (1992), Stacked Generalization. *Neural Networks*, 5(2), pp. 241–259.
- K. Vinay Kumar, V. Ravi *, Mahil Carr, and N. Raj Kiran, (2008), Software development cost estimation using wavelet neural networks, *The Journal of System and Software*, Vol. 81, pp. 1853-1867.
- L. Breiman, (1996), Bagging Predictors, *Machine Learning*, 24(2), pp. 123–140.
- N. Tadayon, (2005), Neural Network Approach for Software Cost Estimation, *Proceedings of the International Conference on Information Technology: Coding and Computing (ITCC'05)*, Vol.02, pp. 815 – 818.
- R. E. Schapire, (1990), The Strength of Weak Learnability, *Machine Learning*, 5(2), pp. 197–227.
- S. Haykin, (1998), *Neural Networks: A Comprehensive Foundation (2nd edition)*, Prentice Hall.
- Y. Kultur, B. Turhan and A. Bener (2009), Ensemble of neural networks with associative memory (ENNA) for estimating software development costs, *Knowledge-Based Systems*, Vol. 22, pp. 395-402.
- Y. Freund and R. E. Schapire, (1996), Experiments with a New Boosting Algorithm., *Proceedings of the 13th International Conference on Machine Learning (ICML '96)*. San Francisco, CA: Morgan Kaufmann, pp.148–156.
- J. D. Aron, (1969) *Estimating Resource for Large Programming Systems*, NATO Science Committee, Rome, Italy.

- R.K.D. Black, R. P. Curnow, R. Katz and M. D. Gray, (1977) , BCS Software Production Data, *Final Technical Report, RADC-TR-77-116*, Boeing Computer Services, Inc.
- B. W. Boehm, (1981), *Software engineering economics*, Englewood Cliffs, NJ: Prentice-Hall.
- B.W. Boehm et al., (1996), *The COCOMO 2.0 Software Cost Estimation Model*, American Programmer, pp.2-17.
- G. Cantone, A. Cimitile and U. De Carlini, (1986) A comparison of models for software cost estimation and management of software projects, in *Computer Systems: Performance and Simulation*, Elsevier Science Publishers B.V.
- R. E. Park, (1988), PRICE S: The calculation within and why, *Proceedings of ISPA Tenth Annual Conference*, Brighton, England.
- N. A. Parr, (1980), An alternative to the Raleigh Curve Model for Software development effort, *IEEE on Software Engineering*.
- R. Tausworthe, (1981), *Deep Space Network Software Cost Estimation Model*, Jet Propulsion Laboratory Publication 81-7.
- R. W. Wolverton, (1974), The cost of developing large-scale software, *IEEE Trans. Computer*, pp.615-636.



