

編號	一、期刊論文(只列 2011 年以後)
1	Liu, Yi-Cheng and Yeh, I-Cheng (2015). "Using Mixture Design and Neural Networks to Build Stock Selection Decision Support Systems", <i>Neural Computing and Applications</i> (SCI) 2015/11/4 接受
2	Liu, Yi-Cheng and Yeh, I-Cheng (2015). "Building Enterprise Value Valuation Model for Construction Industry with Quantile Neural Networks," <i>J. of Construction Engineering and Management</i> (SCI) 2015/7/23 接受
3	Kao, Chin-Sheng and Yeh, I-Cheng (2015). "Using Neural Networks to Integrate Structural Analysis Package and Optimization Package," <i>Neural Computing and Applications</i> , 2015/3/25, on line. (SCI)
4	葉怡成、詹翔安(2014)，以收益資產複合基礎法與分量迴歸分析建構營建企業評價模型，營建管理季刊，第 99 期，第 1-19 頁。
5	Kao, Chin-Sheng and Yeh, I-Cheng (2014). "Optimal Design of Plane Frame Using Artificial Neural Networks and Ratio Variables," <i>Structural Engineering and Mechanics</i> , Volume 52, Number 4, November 25 2014, pages 739-753. (SCI)
6	Kao, Chin-Sheng and Yeh, I-Cheng "Optimal Design of Reinforced Concrete Plane Frames Using Artificial Neural Networks," <i>Computers and Concrete</i> , Volume 14, Number 4, October 2014, pages 445-462. (SCI)
7	Yeh, I-Cheng and Hsu, Tzu-Kuang (2014). "Exploring the Dynamic Model of the Returns from Value Stocks and Growth Stocks Using Time Series Mining," <i>Expert Systems with Applications</i> , Volume 41, Issue 17, 1 December 2014, Pages 7730–7743. (SCI)
8	Liu, Yi-Cheng Liu and Yeh, I-Cheng (2014). "Which drives abnormal returns, over- or under-reaction? - Studies applying longitudinal analysis," <i>Applied Economics</i> , Volume 46, Issue 26, 3224-3235.
9	Wu, C., Zhang, X. Y., Yeh, I. C., Wang, T. N. (2013). "Evaluating Competitiveness Using Fuzzy Analytic Hierarchy Process - A Case Study of Chinese Airlines," <i>Journal of Advanced Transportation</i> . (Accepted) (SCI)
10	Yeh, I. C., Huang, K. C., and Kuo, Y. H. (2013). "Spatial interpolation using MLP–RBFN hybrid networks," <i>International Journal of Geographical Information Science</i> , 2013 March. (Accepted) (SCI)
11	Yeh, I. C. (2013). "Modeling Efficiency Factor of Fly Ash in Concrete Using a Unification Approach," <i>International Journal of Engineering and Technology</i> , Vol. 5, No. 4, pp.546-549.
12	Hsieh, M., Ho, Y. F., Lin, C. T., and Yeh, I. C. (2012). "Modeling asphalt pavement overlay transverse cracks using the genetic operation tree and Levenberg–Marquardt Method," <i>Expert Systems with Applications</i> , Vol. 39, No. 5, 4874–4881. (SCI)
13	Yeh, I. C., Chen, C., Zhang, X., Wu, C., & Huang, K. (2012). "Adaptive radial basis function networks with kernel shape parameters," <i>Neural Computing Applications</i> , Vol. 21, No. 3, 469-480. (SCI)
14	Yeh, I. C. and Lin, K. C. (2011). "Supervised learning probabilistic neural networks," <i>Neural Processing Letters</i> , Vol. 34, No. 2, 193-208. (SCI)
15	Yeh, I. C., Lin, K. C., Huang, K. C., Zhang, X. and Wu, C. (2011). "Elliptical Probabilistic Neural Networks," <i>Journal of Information Technology and Applications</i> , Vol.5, No.2, 92-102.
16	Yeh, I. C. and Hsu, T. K. (2011). "Growth Value Two-Factor Model," <i>Journal of Asset Management</i> , Vol. 11, No. 6, 435-451.
17	Yeh, I. C., Lien, C. H., Tsai, Y. C. (2011). "Evaluation Approach to Stock Trading System Using Evolutionary Computation," <i>Expert Systems with Applications</i> , Vol. 38, No.1, 794-803. (SCI)

