



:

3. Liu, J.Y., Y.W. Si, D.F. Zhang, and L.G. Zhou, Trend following in financial time series with multi-objective optimization. *Applied Soft Computing*, 2018. 66: p. 149-167.
4. Zhou, L.G., Q.Y. Wang, and H. Fujita, One versus one multi-class classification fusion using optimizing decision directed acyclic graph for predicting listing status of companies. *Information Fusion*, 2017. 36: p. 80-89.
5. Zhou, L.G., Y.W. Si, and H. Fujita, Predicting the listing statuses of Chinese-listed companies using decision trees combined with an improved filter feature selection method. *Knowledge-Based Systems*, 2017. 128: p. 93-101.
6. Zhou, L.G. and K. Lai, AdaBoost Models for Corporate Bankruptcy Prediction with Missing Data. *Computational Economics*, 2017. 50(1): p. 69-94.
7. Zhou, L.G. and H. Fujita, Posterior probability based ensemble strategy using optimizing decision directed acyclic graph for multi-class classification. *Information Sciences*, 2017. 400: p. 142-156.
8. Zhou, L.G., K.P. Tam, and H. Fujita, Predicting the listing status of Chinese listed companies with multi-class classification models. *Information Sciences*, 2016. 328: p. 222-236.
9. Zhou, L.G., D. Lu, and H. Fujita, The performance of corporate financial distress prediction models with features selection guided by domain knowledge and data mining approaches. *Knowledge-Based Systems*, 2015. 85: p. 52-61.
10. Zhou, L.G., A comparison of dynamic hazard models and static models for predicting the special treatment of stocks in China with comprehensive variables. *Journal of the Operational Research Society*, 2015. 66(7): p. 1077-1090.
11. Zhou, L.G., K.K. Lai, and J. Yen, Bankruptcy prediction using SVM models with a new approach to combine features selection and parameter optimisation. *International Journal of Systems Science*, 2014. 45(3): p. 241-253.
12. Zhou, L.G., Performance of corporate bankruptcy prediction models on imbalanced dataset: The effect of sampling methods. *Knowledge-Based Systems*, 2013. 41: p. 16-25.
13. Zhou, L.G., K.K. Lai, and J. Yen, Empirical models based on features ranking techniques for corporate financial distress prediction. *Computers & Mathematics with Applications*, 2012. 64(8): p. 2484-2496.