







- [9] W. Yun-song, "Fault diagnosis of diesel based on neural network", *Journal of Traffic and Transportation Engineering*, vol. 3, no. 4, pp. 44-47, 2003.
- [10] H. Xia-guang, and W. Bing-gang, "Application of two genetic algorithms based method in pavement performance synthetic evaluation", *Journal of Chang' an University (Natural Science Edition)*, vol. 22, no. 2, pp. 6-9, 2002.
- [11] F. Dong-sheng, and C. Yang-yang, "Asphalt pavement performance evaluation based on BP neural network", *Transport Standardization*, vol. 10, pp. 93-96, 2009.
- [12] Y. Ke-zhen, W. Jian-liang, and Z. Jin-dao, "Multi grey synthetic evaluation on pavement condition of asphalt pavement", *Bulletin Of Science And Technology*, vol. 25, no. 1, pp. 98-102, 2009.
- [13] G. Sheng-fei, L. Jian-ming, and Z. Hong-duo, "Matter element model for PPM Treatment selection of highway asphalt pavement", *Journal of Kunming University of Science and Technology (Science and Technology)*, vol. 32, no. 5, pp. 73-77,81, 2007.
- [14] H. Qun-fang, L. Wen, and L. Qing-fu, "Synthetical gray evaluation of asphalt pavement performance", *Journal of Highway and Transportation Research and Development*, vol. 23, no. 1, pp. 12-15, 2006.
- [15] L. Qiang, and W. Jing-gang, "Testing and evaluation of asphalt pavement structural performance", *Journal of Highway and Transportation Research and Development*, vol. 23, no. 2, pp. 23-26, 2006.

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