- 1. Lê Hoàng Thái, **Trần Sơn Hải** (Mar 2010), "Facial Expression Classification Based on Multi Artificial Neural Network", Volume of Extended Abstract, International conference on Advance Computing and Applications, pp. 125-133.
- 2. Thai Hoang Le., **Nguyen Do Thai Nguyen, Hai Son Tran** (Aug 2010), "Landscape Image of Regional Tourism Classification using Neural Network", 3rd International Conference on Communications and Electronics, ICCE 2010. Proceedings.
- 3. T. Hoang, P. Nguyen, **T. Le**, D. Tran and D. Sharma. Enhancing Performance of SVM-Based Brain-Computer Interface Systems. Special ICONIP issue of the Australian Journal of Intelligent Information Systems, vol. 11, no. 3, 2010.
- 4. **T. Le**, D. Tran, W. Ma and D. Sharma, A Theoretical Framework for Multi-Sphere Support Vector Data Description, in Proceedings of ICONIP conference, Lecture Notes in Computer Science, 2010, Volume 6444/2010, pp. 132-142, 2010.
- 5. **T. Le**, D. Tran, W. Ma and D. Sharma, An Optimal Sphere and Two Large Margins Approach for Novelty Detection, in Proceedings of WCCI (IJCNN), pp. 909-914, 2010.
- 6. P. Nguyen, **T. Le**, D. Tran, X. Huang and D. Sharma. Fuzzy Support Vector Machines for Age and Gender Classification. International Conference on Spoken Language Processing (INTERSPEECH) 2010.
- 7. **T. Le**, D. Tran, W. Ma and D. Sharma, A New Support Vector Machine Method for Medical Image Classification, in Proceedings of European Workshop on Visual Information Processing (EUVIP), Paris, pp. 165-170, 2010.
- 8. **T. Le**, D. Tran, W. Ma and D. Sharma, A New Fuzzy Membership Computation Method for Fuzzy Support Vector Machines, in Proceedings of the International Conference on Communications and Electronics (HUT-ICCE), pp. 153-157, 2010.

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