

Experimental Results

Kezhong Zhang

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- 1) Moreover, compared with other MLP training methods, the training of H-ELM is much faster and achieves higher learning accuracy. [\[1\]](#)
- 2) Our studies have revealed that sparse coding can provide a promising avenue for content fingerprinting with the following merits. [\[2\]](#)
- 3) In this letter, we proposed a novel anchor-based local learning method for SISR by joint learning of the feature space partition and local regressors. [\[3\]](#)

REFERENCES

- [1] J. Tang, C. Deng, and G. B. Huang, "Extreme learning machine for multilayer perceptron," *IEEE Transactions on Neural Networks & Learning Systems*, p. 1, 2015. [1](#)
- [2] N. L. Yue, "Robust content fingerprinting algorithm based on sparse coding," *IEEE Signal Processing Letters*, vol. 22, no. 9, pp. 1254–1258, 2015. [1](#)
- [3] K. Zhang, B. Wang, W. Zuo, and H. Zhang, "Joint learning of multiple regressors for single image super-resolution," *IEEE Signal Processing Letters*, vol. 23, no. 1, pp. 102–106, 2016. [1](#)