

计算所拟参与提名2019年度江苏省科学技术奖项目公示

根据江苏省科技厅关于2019年度江苏省科学技术奖提名工作要求，我所拟提名2019年度江苏省科学技术奖项目进行公示。公示期：2019年5月14日至2019年5月20日。

任何单位和个人若对公示内容有异议，可在2019年5月20日前，以书面形式送交科研处。对提名项目有异议的，请在公示期内以书面形式向所科技处反映，逾期不予受理。

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中国科学院计算技术研究所

2019年5月14日

| | / / | | XX XX XX | | | | SCI | | |
|---|---|-------|------------------------|---------|--|--|-----|----|--|
| 1 | Approximate normalized cuts without Eigen-decomposition/ Information Sciences /Hongjie Jia, Shifei Ding, Mingjing Du, Yu Xue | 4.305 | 2016(37): 135-150 | 2016 10 | | | 9 | 13 | |
| 2 | Training Lp norm multiple kernel learning in the primal/ Neural Networks/ Zhizheng Liang, Shixiong Xia, Yong Zhou, Lei Zhang | 7.197 | 2013(46): 172-182 | 2013 10 | | | 8 | 9 | |
| 3 | Semisupervised support vector machines with tangent space intrinsic manifold regularization/ IEEE | 7.982 | 2016(27): 1827-1839 | 2015 8 | | | 5 | 6 | |

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| | Transactions on Neural Networks and Learning Systems/ Shiliang Sun, Xijiong Xie | | | | | | | | |
| 4 | Computational Cognitive Models for Brain-Machine Collaborations/ IEEE Intelligent Systems/ Zhongzhi Shi, Jianhua Zhang, Xi Yang, Gang Ma, Baoyuan Qi, Jinpeng Yue | 2.596 | 2014(29): 24-31 | 2014 11-12 | | | 3 | 4 | |
| 5 | Study on density peaks clustering based on k-nearest neighbors and principal component analysis / Knowledge Based Systems / Mingjing Du, Shifei Ding, Hongjie Jia | 4.396 | 2016(99): 135-145 | 2016 5 | | | 39 | 49 | |
| 6 | Incremental extreme learning machine based on deep feature embedded/ International Journal of Machine Learning | 2.692 | 2016(7): 111-120 | 2016 2 | | | 15 | 17 | |

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Zhang, Shifei Ding,
Nan Zhang, Zhongzhi

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