

代表性学术论文（2015-2020）

序号	论文名称	发表刊物	发表年份
1	Missing multi-label learning with non-equilibrium based on classification margin	Applied Soft Computing	2020
2	Covert Communications in D2D Underlying Cellular Networks with Antenna Array Assisted Artificial Noise Transmission	IEEE Transaction on Vehicular Technology	2020
3	Covert Communications in D2D Underlying Cellular Networks with Power Domain NOMA	IEEE Systems Journal	2020
4	Content-based Light Field Image Compression Method with Gaussian Process Regression	IEEE Transaction on Multimedia	2020
5	Practical adaptive fuzzy control of nonlinear pure-feedback systems with quantized nonlinearity input	IEEE Transactions on Systems, Man, and Cybernetics: Systems	2019
6	Multi-label Learning with Kernel Extreme Learning Machine AutoEncoder	Knowledge-Based Systems	2019
7	A cnn-based method for intent recognition using inertial measurement units and intelligent lower limb prosthesis	IEEE Transactions on Neural Systems and Rehabilitation Engineering	2019
8	Multi-label Learning of Non-equilibrium Labels Completion with Mean Shift	Neurocomputing	2018
9	Global finite-time adaptive stabilization of nonlinearly parametrized systems with multiple unknown control directions	IEEE Transactions on Systems, Man, and Cybernetics: Systems	2017
10	Adaptive fuzzy control for full states constrained systems with nonstrict-feedback form and unknown nonlinear dead zone	Information Sciences	2017

11	Practical adaptive fuzzy tracking control for a class of perturbed nonlinear systems with backlash nonlinearity	Information Sciences	2017
12	Global finite-time adaptive stabilization for nonlinear systems with multiple unknown control directions	Automatica	2016
13	3D holographic image coding scheme using HEVC with Gaussian process regression	Signal Processing: Image Communication	2016
14	Automatic determination about precision parameter value based on inclusion degree with variable precision rough set model	Information Sciences	2015
15	基于标记分布的异态集成学习算法	模式识别与人工智能	2019
16	弹性网络核极限学习机的多标记学习算法	智能系统学报	2019
17	非平衡化标签补全的核极限学习机多标签学习	电子学报	2019
18	惯性动捕数据驱动下的智能下肢假肢运动意图识别方法	自动化学报	2018
19	回归核极限学习机的多标记学习算法	模式识别与人工智能	2018
20	近邻标签空间非平衡化标签补全的多标签学习	模式识别与人工智能	2018
21	基于函数型数据时间序列建模的单传感器日常行为识别	模式识别与人工智能	2018
22	Human Dynamic Action Recognition Based on Functional Data Analysis	自动化学报	2017
23	大规模图像特征检索中查询结果的自适应过滤	计算机学报	2015
24	一种基于相邻位异或运算的测试数据压缩方法	系统仿真学报	2015