

姓名	导师	学位论文题目	在校期间第一作者发表成果			学院
祁亚州	张春晓	不同LCZ下蓝绿空间时空变化对城市热环境影响的研究	国际SCI (2) 篇	Urban Climate	Spatiotemporal evolution of the cooling effect of blue-green space in different LCZs: A comparative study of Wuhan and Shanghai (2000-2022).	人工智能学院
				Environmental Modelling & Software	WRF simulation knowledge sharing based on the MC-GAT model and multi-head attention mechanism: A case study in China.	
廖虹翔	季晓慧	基于多模态的矿物图像分类	国际SCI (1) 篇	Natural Resources Research	Mineral Identification Based on Multimodal and Knowledge Distillation	
范一诺	孙大为	波动数据流场景中细粒度任务调度策略研	国际SCI (1) 篇	Future Generation Computer Systems	A fine-grained task scheduling strategy for resource auto-scaling overfluctuating data streams	
张坤	张楚岩	复合绝缘子老化过程融合分析及其评估模型的研究	国际SCI (1) 篇	POLYMERS	An Ensemble Learning Model for Aging Assessment of Silicone Rubber Considering Multifunctional Group Comprehensive Analysis	
师桐	刘湘南	耦合光谱花期指数与环境变量的油茶智能估产模型	国际SCI (1) 篇	Remote Sensing	Interpretable Deep Learning for Forecasting Camellia oleifera Yield in Complex Landscapes by Integrating Improved Spectral Bloom Index and Environmental Parameters	
司乔爽	杨京辉	基于图神经网络的高光谱图像分类算法研究	国际SCI (1) 篇	IEEE JOURNAL OF SELECTED TOPICS IN APPLIED EARTH OBSERVATIONS AND REMOTE SENSING	CMHLFG: A Cross-Layer Multihop Graph Convolution and High-Low-Frequency Graph Attention Fusion Network for Hyperspectral Image Classification	
范世尧	杨京辉	基于三分类器的动态筛选渐进域适应高光谱图像分类方法	国际SCI (1) 篇	IEEE JOURNAL OF SELECTED TOPICS IN APPLIED EARTH OBSERVATIONS AND REMOTE SENSING	TDPDA: A Triple-Classifer-Based Dynamic Selection Progressive Domain Adaptation Method for Hyperspectral Image Classification	
汪子力	张楚岩	基于红外图像数据的高压套管运行状态智能评估方法研	国际SCI (1) 篇	Energies	Improved YOLO11 with Mamba-2 (SSD) and Triplet Attention for High-Voltage Bushing Fault Detection from Infrared Images	