2027 International Doctoral Supervisor Information

No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
1	School of Atmospheric Sciences	罗京佳	Mr. LUO Jingjia	Professor	Meteorology	1. Climate dynamics 2.Climate prediction 3.AI deep learning	jjluo@nuist.edu.cn		https://scholar.google.com/citations?hl=en&user=WT6Zn94AAAAJ
2		曹剑	Mr. Jian CAO	Professor	Meteorology	1. Global monsoon dynamics 2.Tropical rainfall varilibity 3.Climate change projection	jianc@nuist.edu.cn	Met BLDG, 315	http://faculty.nuist.edu.cn/caojian/en/index.htm
3		施宁	Mr. SHI Ning	Professor	Meteorology	1. Extreme weather and climate ; 2.Dynamics of MId- and high latitude atmosphere	shining@nuist.edu.cn	Reading Building S221	http://faculty.nuist.edu.cn/shining/en/index.htm
4		何光鑫	Guangxin He	Associate Professor	Meteorology	1.Numerical weather prediction 2.Artificial intelligence 3.Remote sensing 4.Data assimilation	ghe@nuist.edu.cn	Meteorological building	无网站
5		陈耀登	Mr. Yaodeng Chen	Professor	Meteorology	1.Numerical Weather Prediction, 2.Data Assimilation	keyu@nuist.edu.cn	Reading Building	http://faculty.nuist.edu.cn/chenyaodeng/en/index.htm
6		张杰	Mr. Jie Zhang	Professor	Meteorology	1.Land-atmosphere interaction; 2.Tibetan Plateau Meteorology; 3.Extreme climate	zhangj@nuist.edu.cn	No. 417 Meteorological building	http://faculty.nuist.edu.cn/zhangjie/zh_CN/index.htm
7		卢楚翰	luchuhan	Professor	Meteorology	AI and meterology, Climate Dynamics	luchuhan@nuist.edu.cn	Meteorological Building， Room 613	https://faculty.nuist.edu.cn/luchuhan/zh_CN/index.htm
8		姚素香	Yao Suxiang	Professor	Meteorology	Intra-seasonal oscillation; Monsoon and air-sea interaction; Extreme weather	yaosx@nuist.edu.cn	Meteorological Building， Room 614	https://faculty.nuist.edu.cn/yaosuxiang/zh_CN/index/48785/list/index.htm
9		胡定珠	Dingzhu Hu	Professor	Meteorology	1.Climate Dynamics, 2.stratosphere-troposphere interactions, 3.Extreme events etc.	hudz@nuist.edu.cn	Meteorological Building， Room 318	https://faculty.nuist.edu.cn/hudingzhu/zh_CN/index.htm
10		虞越越	Yueyue Yu	Professor	Meteorology	1.Stratosphere-troposphere interaction; 2.Extrme weather events; 3.Subseasonal forecasts	yuyy@nuist.edu.cn	Meteorological Building Room316	https://faculty.nuist.edu.cn/yuyueyue/zh_CN/index.htm; https://www.researchgate.net/profile/Yueyue-Yu
11		周顺武 (王美蓉)	Zhou Shunwu (Wang Meirong)	Professor	Meteorology	Mesoscale meteorology	zhou@nuist.edu.cn	Meteorological Building	https://faculty.nuist.edu.cn/zhoushunwu/zh_CN/index.htm
12		王黎娟	Wang Lijuan	Professor	Meteorology	1.Monsoon and sea- air interaction; 2.Low frequency oscillation and drought/flood anomalies	wljfw@163.com	Meteorological Building Room 625	https://faculty.nuist.edu.cn/wanglijuan/zh_CN/index.htm
13		俞淼	Miao Yu	Professor	Meteorology	1.Ecosystem-Climate Interactions; 2.Climate Change; 3.Land-Atmosphere Interactions	yum@nuist.edu.cn	Meteorological Building, Room 604	https://faculty.nuist.edu.cn/yumiao/zh_CN/index.htm
14		秦正坤	Zhengkun Qin	Professor	Meteorology	1.data assimilation, 2.satellite data quality control, 3.numerical weather prediction	qzk_0@nuist.edu.cn	Meteorological Building, Room 821	https://faculty.nuist.edu.cn/qinzhengkun/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
15	School of Atmospheric Sciences	陶丽	Li Tao	Professor	Meteorology	1.Seasonal forecasting; 2.Multi-scale interactions; 3.Variability of tropical cyclones	taoli@nuist.edu.cn	Meteorological Building, Room 421	https://faculty.nuist.edu.cn/taoli/zh_CN/index.htm
16		袁潮霞	Chaoxia Yuan	Professor	Meteorology	1.AI for Meteorology; 2.Climate Dynamics; 3.Tropical Meteorology	chaoxia.yuan@nuist.edu.cn	Linjiang Building, Room A1704	https://faculty.nuist.edu.cn/yuanchaoxia/zh_CN/index.htm
17		李青青	Qingqing Li	Professor	Meteorology	1.tropical cyclone dynamics, 2.mesoscale meteorology	liqq@nuist.edu.cn	Meteorological Building, Room 718	https://faculty.nuist.edu.cn/liqingqing1/zh_CN/index.htm
18		曾刚	Gang Zeng	Professor	Meteorology	1.Monsoon and air-sea interaction; 2.Extreme climate；Climate Change	zenggang@nuist.edu.cn	Meteorological Building, Room 405	https://faculty.nuist.edu.cn/zenggang/zh_CN/index.htm
19		智协飞	Xiefei Zhi	Professor	Meteorology	1.monsoon dynamics， 2.numerical weather prediction， 3.AI application in meteorology	zhi@nuist.edu.cn	Meteorology Valley，building No. 2，room 616	https://faculty.nuist.edu.cn/zhixiefei/zh_CN/index.htm
20		周波涛	Botao Zhou	Professor	Meteorology	climate change and climate extremes	zhoubt@nuist.edu.cn	Meteorological Building, Room 701	https://faculty.nuist.edu.cn/zhoubotao/zh_CN/index.htm
21		王超	Chao Wang	Professor	Meteorology	tropical cyclone and cliamte change	wangchao@nuist.edu.cn	Meteorological Building, Room 315	https://faculty.nuist.edu.cn/chaowang/zh_CN/index.htm
22		罗亚丽	Yali Luo	Professor	Meteorology	1. Mesoscale meteorology; 2.Urban weather-climate effects; 3.Climate extremes	yali.luo@nuist.edu.cn	Mingyuan Building, Room 111	https://faculty.nuist.edu.cn/luoyali/zh_CN/index.htm
23		江志红	Ms. JIANG Zhihong	Professor	Meteorology	climate change and compound climate extremes	zhjiang@nuist.edu.cn	Meteorological Building, Room 808	https://faculty.nuist.edu.cn/jiangzhihong/zh_CN/index.htm
24		陈海山	Mr. CHENG Haishan	Professor	Meteorology	1.Land-atmosphere interaction 2.Land surface processes and East Asian climate 3.Climate modeling 4.Short-term climate prediction and climate change	haishan@nuist.edu.cn		https://faculty.nuist.edu.cn/chenhaishan/en/index/8129/list/index.htm
25		曾跃飞	Mr. ZENG Yuefei	Professor	Meteorology	1.data assimilation, 2.numerical weather prediction, 3.AI for Meteorolog	yuefei,zeng@nuist.edu,cn	Meteorological Building, Room 821	https://faculty.nuist.edu.cn/cengyuefei/zh_CN/index.htm
26		王壬	Mr. WANG Ren	Associate Professor	Meteorology	1. Land-atmosphere interactions 2.Hydroclimatology and global change 3.Compound climate extremes	wangren@nuist.edu.cn	Meteorological Building, Room 401	https://faculty.nuist.edu.cn/wangren/en/index.htm
27	School of Ecology and Applied Meteorology	冯兆忠	Mr. FENG Zhaozhong	Professor	Ecology	Ecological effects of environmental change	zhaozhong.feng@nuist.edu.cn	Shangxian Building Room 401	http://faculty.nuist.edu.cn/fengzhaozhong/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
28	School of Ecology and Applied Meteorology	王艳玲	Ms. WANG Yanling	Professor	Ecology	1. Migration and transformation of soil colloidal phosphorus 2.Phosphorus Resource management and efficient Utilization 3.Farmland quality management and soil fertility improvement	1.ylwang@nuist.edu.cn; 2.wangyl2117@hotmail.com	Shangxian Building Room 713	http://faculty.nuist.edu.cn/wangyanling/en/index.htm
29		罗小三	Mr. LUO Xiaosan	Professor	Ecology	1. Environmental and health ecology 2.Pollution remediation and restoration ecology 3.Climate change, agriculture and eco-meteorology	xsluo@nuist.edu.cn	Shangxian Building Room 707	http://faculty.nuist.edu.cn/luoxiaosan/zh_CN/index.htm
30		乔云发	Mr. QIAO Yunfa	Professor	Ecology	1. Greenhouse gas emission in agricultural ecosystem 2.Soil ecology	qiaoyunfa@nuist.edu.cn	Shangxian Building Room 603	https://t.nuist.edu.cn/system/caslogin.jsp
31		丁雪丽	Ms. DING Xueli	Professor	Ecology	1. Large-scale analysis of soil organic carbon (SOC) stock patterns and drivers; 2.Responses of SOC pools to climate change 3.Microbial-mediated SOC formation and stabilization mechanisms	dingxueli@nuist.edu.cn	Shangxian Building Room 617	https://faculty.nuist.edu.cn/dingxueli/zh_CN/index.htm
32		吴荣军	Mr. WU Rongjun	Professor	Ecology	1.Ecological Effects and Assessment of Atmospheric Pollution 2.Agricultural Eco-hydrological Processes and Modeling 3.Ecological Meteorology Big Data and Decision Support	wurj@nuist.edu.cn	Shangxian Building Room 603	https://faculty.nuist.edu.cn/wurongjun/zh_CN/index.htm
33		吴春发	Mr. WU Chunfa	Professor	Ecology	1. Environmental pollution and green remediation 2.Digital and intelligent land and spatial reclamation 3.Waste resource utilization	002403@nuist.edu.cn	Shangxian Building Room 711	https://faculty.nuist.edu.cn/wuchunfa/zh_CN/index.htm
34		徐向华	Ms. XU Xianghua	Professor	Ecology	1. Soil Environment 2.Climate Change and agriculture	xuxianghua@nuist.edu.cn	Shangxian Building Room 709	https://faculty.nuist.edu.cn/xuxianghua/zh_CN/index.htm
35		张耀鸿	Mr. ZHANG Yaohong	Professor	Ecology	1. Terrestrial Carbon and Nitrogen Cycles and Global Change 2.Soil-air exchange processes and regulatory mechanisms 3.Mechanism and Regulation of Greenhouse Gas Emission Reduction	yhzhang@nuist.edu.cn	Shangxian Building Room 715	https://faculty.nuist.edu.cn/zhangyaohong/zh_CN/index.htm
36		金小龙	Mr. Evgenios Agathokleous	Professor	Ecology	Ecological effects of environmental change	evgenios@nuist.edu.cn	Shangxian Building Room 627	https://faculty.nuist.edu.cn/jinxiaolong
37		胡正华	Mr. HU Zhenghua	Professor	Applied Meteorology	1.Agricultural Meteorology; 2.Climate Change; 3.Meteorological Disaster Risk Assessment	zhhu@nuist.edu.cn	Shangxian Building Room 509	http://faculty.nuist.edu.cn/huzhenghua/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
38	School of Ecology and Applied Meteorology	章炎麟	Mr.ZHANG Yanlin	Professor	Applied Meteorology	1.atmospheric chemistry; 2.composition, source and formation process of atmospheric aerosols	zhangyanlin@nuist.edu.cn	Administration Building Room 408	1.http://www.atmosgeochem.com/portfolio/%e7%ab%a0%e7%82%8e%e9%ba%9f/ 2.https://www.researchgate.net/profile/Yanlin_Zhang
39		曹芳	Ms. CAO Fang	Professor	Applied Meteorology	1.atmospheric chemistry; 2.composition, source and formation process of atmospheric aerosols.	caofang@nuist.edu.cn	Meteorological Building Room 207	1.http://www.atmosgeochem.com/portfolio/%e6%9b%b9%e8%8a%b3-2/ 2.https://www.researchgate.net/profile/Fang-Cao-6
40		张方敏	Ms. ZHANG Fangmin	Professor	Applied Meteorology	1. Climate Change and Extremes 2.Land-Atmosphere Interaction 3.Environmental Remote Sensing	Fmin.zhang@nuist.edu.cn	Shangxian Building Room 511	http://faculty.nuist.edu.cn/zhangfangmin/en/index.htm
41		苗淑杰	Ms. MIAO Shujie	Professor	Applied Meteorology	1. Climate change and agricultural production; 2.Soil organic carbon and warming	sjmiao2015@nuist.edu.cn	Shangxian Building Room 705	https://t.nuist.edu.cn/system/caslogin.jsp
42		Mr. Md. Mozammel Haque	Mr. Md. Mozammel Haque	Professor（校聘教授）	Applied Meteorology	1.Atmospheric Chemistry 2.Atmospheric Environment 3.Climate Change 4.Health Risk Assesment	mhaque@nuist.edu.cn	Meteorology Building Room 203	https://faculty.nuist.edu.cn/HaqueMdMozammel/en/index.htm
43		林煜棋	Mr. LIN Yu-Chi	Professor	Applied Meteorology	1.Isotopic Geochemistry 2.Aerosol Chemistry	yuchilin@nuist.edu.cn	Meteorology Building Room 203	http://faculty.nuist.edu.cn/linyuqi/zh_CN/index.htm
44		景元书	Mr. JING Yuanshu	Professor	Applied Meteorology	1. Agrometeorology and ecological hydrology 2.Meteorological disasters and remote sensing applications	jingyshu@163.com	Shangxian Buildling Room 413	https://faculty.nuist.edu.cn/jingyuanshu/en/index.htm
45		张琪	Ms. ZHANG Qi	Professor	Applied Meteorology	1. Climate Change and Agrometeorological Disaster Prevention and Mitigation 2.Extreme Climate Events	zhangq861206@126.com	Shangxian Building Room 513	https://faculty.nuist.edu.cn/zhangqi/zh_CN/index.htm
46		余振	Mr. YU Zhen	Professor	Carbon Neutrality Science and Technology	Forest and global change	zyu@nuist.edu.cn	Shangxian Building Room 629	https://faculty.nuist.edu.cn/yuzhen/en/index.htm
47		纪洋	Mr. JI Yang	Professor	Carbon Neutrality Science and Technology	1. Terrestrial carbon and nitrogen cycling under global change 2.Estimation and mitigation of greenhouse gas emissions 3.Environmental change–microbiome interactions	jiyang@nuist.edu.cn	Shangxian Building Room 417	https://faculty.nuist.edu.cn/jiyang/zh_CN/index.htm
48		李仁英	Ms. LI Renying	Professor	Ecology	1. Environmental pollution and agriculture 2.Soil pollution and environmental remediation 3.Climate change and agriculture	001551@nuist.edu.cn	Shangxian Building, Room 721	https://faculty.nuist.edu.cn/lirenying/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
49	School of Ecology and Applied Meteorology	徐彦森	Mr. XU Yansen	Associate Professor	Ecology	1. Mechanisms of Crop Growth Responses to Environmental Changes 2.Crop Yield Prediction and Assessment of Environmental Change Impacts	yansenxu@nuist.edu.cn	Shangxian Building Room 625	https://faculty.nuist.edu.cn/yansenxu/zh_CN/index.htm
50		吴秋琳	Ms. WU Qiulin	Associate Professor	Applied Meteorology	1. Agrometeorology — with emphasis on pest and disease outbreaks 2.Biometeorology of agricultural pests and diseases 3.Monitoring & Early Warning of agricultural pests and diseases	wuqiulin@nuist.edu.cn	Shangxian Building Room 527	https://faculty.nuist.edu.cn/wuqiulin/en/index.htm
51	School of Atmospheric Physics	马晓燕	Ms.MA XIAOYAN	Professor	Atmospheric Physics and Atmospheric Environment	Aerosol-cloud-radiation Interaction and its Climatic and Environmental Effects	xma@nuist.edu.cn	Met BLDG, 1007	http://faculty.nuist.edu.cn/maxiaoyan/en/index.htm
52		王玉莹	Mr. WANG YUYING	Associate Professor	Atmospheric Physics and Atmospheric Environment	Air pollution, Aerosol chemistry and physics, Atmosphere-Aerosol-Boundary layer-Cloud Interactions	yuyingwang@nuist.edu.cn	Met BLDG, 1102	http://faculty.nuist.edu.cn/wangyuying/en/index.htm
53		王建栋	Mr. Jiandong Wang	Professor	Atmospheric Physics and Atmospheric Environment	Atmospheric Boundary Layer Physics, Atmospheric Environment, Aerosol	Jiandong.Wang@nuist.edu.cn	Met BLDG，802	http://faculty.nuist.edu.cn/wangjiandong/en/index.htm
54		宁贵财	Mr. Guicai Ning	Professor	Atmospheric Physics and Atmospheric Environment	Atmospheric Environment, Weather and Climate Extremes	003746@nuist.edu.cn	Met BLDG, 1104	https://faculty.nuist.edu.cn/ningguicai
55		吕晶晶	Mr. LYU JingJing	Professor	Atmospheric Physics and Atmospheric Environment	Cloud and fog precipitation microphysics	lvjj@nuist.edu.cn	Admin BLDG, 219	https://faculty.nuist.edu.cn/lvjingjing/zh_CN/index.htm
56		朱彬	Mr. Bin Zhu	Professor	Atmospheric Physics and Atmospheric Environment	Aerosol-radiation-cloud Interaction and their impacts on climate; AI used in atmospheric environment and climate change	binzhu@nuist.edu.cn	Met BLDG, 229	http://faculty.nuist.edu.cn/zhubin/en/index.htm
57		刘玉宝	Mr. Yubao Liu	Professor	Atmospheric Physics and Atmospheric Environment	Cloud physics, Data assimilation and AI, Mesoscale modeling	ybliu@nuist.edu.cn	Met BLDG，1207	http://faculty.nuist.edu.cn/liuyubao/en/index.htm
58		孙玉佳	Mr. Yujia Sun	Associate Professor	Atmospheric Physics and Atmospheric Environment	Atmospheric Boundary Layer, wildfire combustion and spread simulation, atmospheric radiation, machine learning	yujia.sun@nuist.edu.cn	Met BLDG, 1003	https://faculty.nuist.edu.cn/sunyujia/en/index.htm
59		李煜斌	Mr.LI YUBIN	Professor	Atmospheric Physics and Atmospheric Environment	1. Atmospheric Boundary Layer Physics； 2. Tropical Cyclone Dynamics and Climatology	liyubin@nuist.edu.cn	Met BLDG, 1219	http://faculty.nuist.edu.cn/liyubin/en/index.htm
60		杨元建	Mr. Yuangjian Yang	Professor	Atmospheric Physics and Atmospheric Environment	Urban boundary climate , AI，remote sensing and weather forcasting	yyj1985@nuist.edu.cn	Met BLDG, 1205	http://faculty.nuist.edu.cn/yangyuanjian/en/index.htm
61		杨璟	Mr. Jing Yang	Associate Professor	Atmospheric Physics and Atmospheric Environment	Airborne measurements and model simulation of cloud microphysics	jing.yang@nuist.edu.cn	Met BLDG, 1001	https://faculty.nuist.edu.cn/yangjing/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
62	School of Atmospheric Physics	张小林	Mr. Xiaolin Zhang	Professor	Atmospheric Physics and Atmospheric Environment	atmospheric modeling, atmospheric observation	xlnzhang@nuist.edu.cn	Met BLDG，1101	http://faculty.nuist.edu.cn/zhangxiaolin/en/index.htm
63		张麒伟	Mr. CHEUNG Kei Wai	Professor	Atmospheric Physics and Atmospheric Environment	High impact weather, environmental change, numerical modeling, nonlinear science, big data	kevin.cheung@nuist.edu.cn	Xue Ke Building #2, C217	https://faculty.nuist.edu.cn/kevin_cheung/en/index.htm
64		陆春松	Mr. LU Chunsong	Professor	Atmospheric Physics and Atmospheric Environment	Cloud and Fog Physics, Aerosol-Cloud Interaction	luchunsong110@163.com	Met BLDG, 1107	http://faculty.nuist.edu.cn/luchunsong/en/index.htm
65		陈景华	Mr. Jinghua Chen	Associate Professor	Atmospheric Physics and Atmospheric Environment	Cloud physics, Modeling of aerosol-cloud interactions	jhchen@nuist.edu.cn	Met BLDG, 1009	https://faculty.nuist.edu.cn/chenjinghua/zh_CN/index.htm
66		陈璟怡	Dr. Jingyi Chen	Professor	Atmospheric Physics and Atmospheric Environment	Numerical simulation of cloud and precipitation processes	jingyi.chen@nuist.edu.cn	Met BLDG, 1117	https://faculty.nuist.edu.cn/chenjingyi/zh_CN/index.htm
67		赵天良	Mr. Tianliang Zhao	Professor	Atmospheric Physics and Atmospheric Environment	Atmospheric Environment, Weather and Climate Extremes	tlzhao@nuist.edu.cn	Met BLDG, 1217	http://faculty.nuist.edu.cn/zhaotianliang/en/index.htm
68		曹乐	Mr. Le Cao	Associate Professor	Atmospheric Physics and Atmospheric Environment	Atmospheric pollution simulation, machine learning/deep learning/artificial intelligence, polar air quality simulation research, atmospheric physics,	le.cao@nuist.edu.cn	Met BLDG, 1003	https://faculty.nuist.edu.cn/caole/zh_CN/index.htm
69		银燕	Mr.YIN YAN	Professor	Atmospheric Physics and Atmospheric Environment	Cloud Precipitation Physics, Aerosols and Their Environmental Climate Effects	001564@nuist.edu.cn	Met BLDG, 1221	http://faculty.nuist.edu.cn/yinyan/en/index.htm
70		蔡靖	Mr. CAI Jing	Associate Professor	Atmospheric Physics and Atmospheric Environment	1. Organic aerosols; 2. Ship emissions and their environment impacts	jing.cai@nuist.edu.cn	Met BLDG, 1119	https://faculty.nuist.edu.cn/caijing/en/index.htm
71		薛勇	Yong Xue	Professor	Atmospheric Physics and Atmospheric Environment	Quantitative Remote Sensing	yxue@nuist.edu.cn	Xue Ke Building #2, C203	https://faculty.nuist.edu.cn/xueyong/zh_CN/index.htm
72		卜令兵	Mr.BU LINGBING	Professor	Atmospheric Remote Sensing and Atmospheric Sounding	The Technology and Application of Atmospheric Detection with Lidar	lingbingbu@nuist.edu.cn	Met BLDG, 1105	http://faculty.nuist.edu.cn/bulingbing/en/index.htm
73		刘超	Mr.LIU CHAO	Professor	Atmospheric Remote Sensing and Atmospheric Sounding	atmospheric radiation, satellite remote sensing	chao_liu@nuist.edu.cn	Met BLDG, 1023	http://faculty.nuist.edu.cn/liuchao/en/index.htm
74		吴莹	Ms. Ying Wu	Associate Professor	Atmospheric Remote Sensing and Atmospheric Sounding	Satellite Meteorology, Satellite Remote Sensing	yingwu@nuist.edu.cn	Met BLDG, 1101	http://faculty.nuist.edu.cn/wuying/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
75	School of Atmospheric Physics	周永波	Mr. Yongbo Zhou	Associate Professor	Atmospheric Remote Sensing and Atmospheric Sounding	Data assimilation, AI	yongbo.zhou@nuist.edu.cn	Met BLDG, 1109	http://faculty.nuist.edu.cn/zhouyongbo/en/index.htm
76		夏海云	Mr. Haiyun Xia	Professor	Atmospheric Remote Sensing and Atmospheric Sounding	Laser remote sensing of atmosphere and targets, Physical and chemical properties of tropospheric atmosphere	xiahy@nuist.edu.cn	Met BLDG，901	Beichen Building , 305
77		鲍艳松	Mr.BAO YANSONG	Professor	Atmospheric Remote Sensing and Atmospheric Sounding	Satellite Meteorology, Data Assimilation and Numerical Forecasting, Satellite Remote Sensing,	ysbao@nuist.edu.cn	Met BLDG, 1206	http://faculty.nuist.edu.cn/baoyansong/en/index.htm
78	School of Geographical Sciences	赵成义	Mr.ZHAO Chengyi	Professor	3S Integration and Meteorological Application	1.Hydrological Processes and Stimulation; 2.Groundwater Simulation	zhaocy@nuist.edu.cn	Qiming Building No.409	https://faculty.nuist.edu.cn/zhaochengyi
79		苏布达	Ms. SU Buda	Professor	3S Integration and Meteorological Application	1.Climate Change Impact Assessment; 2.Water Cycle, Droughts and Floods； 3.Water Resource Management	subd@nuist.edu.cn	Qiming Building No.303	http://faculty.nuist.edu.cn/subuda/en/index.htm
80		路明月	Mr. LU Mingyue	Professor	3S Integration and Meteorological Application	1.3DGIS and Virtual Geographic Environment; 2.Digital Twin of Severe Convective Weather Processes; 3.Intelligent Identification and Prediction of Hazardous Weather	lumingyue@nuist.edu.cn	Qiming Building No.413	http://faculty.nuist.edu.cn/lumingyue/en/index.htm
81		张文杰	Mr. ZHANG Wenjie	Associate Professor	3S Integration and Meteorological Application	1.Prediction and Early Warning of Extreme Weather and Power System Disasters; 2.Ground Object Recognition and Intelligent Extraction from Remote Sensing I+G13magery	zhangwenjie@nuist.edu.cn	Office 508, Building 3, Meteorological Valley	https://faculty.nuist.edu.cn/zhangwenjie/zh_CN/more/123693/yjfxgd/index.htm
82		梁涵玮	Ms. LIANG Hanwei	Professor	3S Integration and Meteorological Application	1. Urban metabolism and circular economy: material stocks, spatial material flows, and urban mining 2.Net-zero built environments: life-cycle carbon assessment, construction waste recycling, and distributed solar PV; 3.Geospatial AI for sustainable cities: multi-source remote sensing, GIS, and deep learning; 4.Sustainable and inclusive urban development: SDG assessment, urban inequalities, and regional low-carbon transitions	liang.hanwei@nuist.edu.cn	Qiming Building No.415	https://faculty.nuist.edu.cn/lianghanwei/zh_CN/index.htm
83		赵林	Mr.ZHAO Lin	Professor	Land Surface Process	1.Land Process Simulation and Remote Sensing; 2.GIS and Meteorological Applications; 3.Remote Sensing of Ecological Environment	lzhao@nuist.edu.cn	Qiming Building No.309	http://faculty.nuist.edu.cn/zhaolin/en/index.htm
84		陈爽	Ms. CHEN Shuang	Professor	Meteorology/Land Surface Process;	1.Urban Landscape Pattern and Process; 2.Watershed Ecology/ Non-point Source Pollution	schens@nuist.edu.cn	Qiming Building No.307	http://faculty.nuist.edu.cn/chenshuang/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
85	School of Geographical Sciences	陈铁喜	Mr. CHEN Tiexi	Professor	Land Surface Process	1. Climate Change; 2.Terrestrial Carbon Cycle	txchen@nuist.edu.cn	Qiming Building No.215	http://faculty.nuist.edu.cn/chentiexi/en/index.htm
86		郑光辉	Mr. ZHENG Guanghui	Professor	Land Surface Process	1. Soil geography; 2.Soil remote sensing	zgh@nuist.edu.cn	Qiming Building No.311	https://faculty.nuist.edu.cn/zhengguanghui/en/index.htm
87		蒲阳	Mr. Pu Yang	Professor	Land Surface Process	1. Modern lake-catchment processes and climate-change responses; 2.Lake sediments and paleoclimate/paleoenvironment reconstruction; 3.Environmental evolution–human activity interactions and Anthropocene studies	puyang@nuist.edu.cn	Qiming Building No.219	https://faculty.nuist.edu.cn/puyang/zh_CN/index.htm
88	School of Remote Sensing&Geomatics Engineering	丁海勇	Mr. Haiyong Ding	Professor	Remote Sensing Science and Technology	1.Thermal infrared remote sensing; 2.Environmental remote sensing; 3.Image interpretation and Information extraction	hyongd@163.com	Room 225, Beichen Building	https://faculty.nuist.edu.cn/dinghaiyong/zh_CN/index.htm
89		管海燕	Ms. Haiyan Guan	Professor	Remote Sensing Science and Technology	1.LiDAR point cloud; 2.Image interpretation and Information extraction；	guanhy.nj@nuist.edu.cn	Room211, Beichen Building	https://faculty.nuist.edu.cn/guanhaiyan/zh_CN/index.htm
90		刘强	Mr. Qiang Liu	Professor	Remote Sensing Science and Technology	1. Climate change and vegetation dynamic; 2.The response and feedback of plant phenology to climate change	qiang.liu@nuist.edu.cn	Room325, Beichen Building	https://faculty.nuist.edu.cn/liuqiang/zh_CN/index.htm
91		潘元进	Mr.Yuanjin Pan	Professor	3S integration and meteorological application	1. Hydrogeodesy and global change 2.GNSS nonlinear motion and geoscience applications 3.Artificial intelligence and geoscience data fusion	yjpan@nuist.edu.cn	College of Remote Sensing and Surveying Engineering - Room 306, Beichen Building	https://faculty.nuist.edu.cn/panyuanjin/zh_CN/index.htm
92		孙承志	Mr. Chengzhi Sun	Professor	Remote Sensing Science and Technology	1.Satellite Survey &Mapping Theory and Technology; 2.Remote Sensing Satellite Engineering Design and Management.	003453@nuist.edu.cn	Room223, Beichen Building	https://faculty.nuist.edu.cn/sunchengzhi/zh_CN/index.htm
93		童旭东	Mr. Xudong Tong	Professor	Remote Sensing Science and Technology	1.Earth Observation Technology and its Application	003445@nuist.edu.cn	Room 307, Beichen Building	https://faculty.nuist.edu.cn/tongxudong/zh_CN/index.htm
94		王国杰	Mr. Guojie Wang	Professor	3S Integration and Meteorological Applications	1.Climate change and disaster risk analysis; 2.Land-atmosphere interactions; 3.Disaster remote sensing	002456@nuist.edu.cn	Room319, Beichen Building	https://faculty.nuist.edu.cn/wangguojie/zh_CN/index.htm
95		徐永明	Mr.Yongming Xu	Professor	Remote Sensing Science and Technology	1. Thermal infrared remote sensing 2.Nighttime light remote sensing 3.Environmental remote sensing	xym30@nuist.edu.cn	Room421, Beichen Building	https://faculty.nuist.edu.cn/Yongming_Xu/zh_CN/index.htm
96		薛丰昌	Mr.Fengchang Xue	Professor	Remote Sensing Science and Technology	1.GIS and Remote Sensing Meteorological Applications; 2.Flood Disaster Simulation; 3.Meteorological Disaster Risk Assessment	001968@nuist.edu.cn	Room 213, Beichen Building	http://faculty.nuist.edu.cn/xuefengchang/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
97	School of Remote Sensing&Geomatics Engineering	祝善友	Mr. Shanyou Zhu	Professor	Remote Sensing Science and Technology	1.Thermal infrared remote sensing； 2.Environmental remote sensing	zsyzgx@163.com	Room313, Beichen Building	https://faculty.nuist.edu.cn/zhushanyou/zh_CN/index.htm
98		王波	Mr. WANG Bo	Professor	Remote Sensing Science and Technology	1. Spatial Intelligence 2.Geographic Information Science	wangbo@nuist.edu.cn	Beichen Building 227	https://faculty.nuist.edu.cn/wangbo/en/index.htm
99		严清赟	Mr. YAN Qingyun	Associate Professor	Remote Sensing Science and Technology	1. GNSS-R Remote Sensing ; 3.GNSS-R Monitoring of Eco-Environment	003257@nuist.edu.cn	Beichen Building 129	https://faculty.nuist.edu.cn/yanqingyun/en/index.htm
100		杨以坤	Mr. YANG Yikun	Associate Professor	Remote Sensing Science and Technology	1. convective cloud evolution 2.aerosol-cloud interaction 3.satellite cloud remote sensing	ykyang@nuist.edu.cn	Beichen Building113	https://faculty.nuist.edu.cn/yangyikun/en/index.htm
101		臧玉府	Mr. ZANG Yufu	Assistant Professor	Remote Sensing Science and Technology	1.Intelligent Remote Sensing Image Processing; 2.Intelligent 3D Point Cloud Processing, including registration, classification, and building reconstruction	002767@nuist.edu.cn	Beichen Building 125	https://faculty.nuist.edu.cn/zangyufu/zh_CN/tzysd/77651/list/
102		刘超	Mr.LIU CHAO	Professor	Remote Sensing Science and Technology	1. Global Change Remote Sensing 2.Vegetation Dynamics and Climate Change 3.Vegetation Phenology	chao_liu@nuist.edu.cn	Beichen Building , 305	http://faculty.nuist.edu.cn/liuchao/en/index.htm
103	School of Hydrology and Water Resources	吴欢	Huan WU	Professor	Hydrometeorology	Hydrometeorology, Hydroclimatology, Hydrological Remote Sensing, Multi-Scale Flood Process Simulation	huanwu_flood@nuist.edu.cn	Wende Building C613	
104		于志国	Zhi-Guo Yu	Prof./ Associate Dean	Hydrometeorology	Eco-Hydrometeorology/An Integrated Space-Air-Ground Monitoring, Early Warning and Forecasting System for the Hydrosphere under Climate Change and Human Activities	zhiguo.yu@nuist.edu.cn	Wende Building C618	https://hugoyu.mysxl.cn/
105		陈力	Mr. Li Chen	Professor	Hydrometeorology	Watershed Hydrology; Erosion and soil conservation; River Hydraulics and Sediment Transport	lchen@nuist.edu.cn	Wende Bld. C603	https://faculty.nuist.edu.cn/chenli1/en/
106		刘敏	Min Liu	Prof.	Hydrometeorology	Smart Water; Flood contral; hydrological model	002703@nuist.edu.cn	Wende Building Room S617	https://faculty.nuist.edu.cn/liumin1/en/index.htm
107		邵伟	Wei SHAO	Prof.Dr.	Hydrometeorology	Landslide Hydrology, Soil moisture-atomosphere coupling	shao@nuist.eud.cn	Wende Building, C602	https://faculty.nuist.edu.cn/shaowei/en/index.htm
108		Amit Kumar	Amit Kumar	Professor	Hydrometeorology	GHG emissions, Water quality, Freshwater restoration, Ecological Health, Carbon dynamics and climate change	amit.agl09@gmail.com; amitkdah@nuist.edu.cn	S603, Wende Building	https://faculty.nuist.edu.cn/AMITKUMAR/zh_CN/index.htm; https://scholar.google.com/citations?hl=en&user=qi7kV9UAAAAJ
109		王红岩	Ms. Hongyan Wang	Dr.	Hydrometeorology	sulfur-Fe-organic carbon coupled redox processes in groundwater and wetlands, and related environmental impact	why_cugb@163.com	S613	https://faculty.nuist.edu.cn/wanghongyan/en/more/128767/jsjjgd/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
110	School of Hydrology and Water Resources	李艳忠	Mr.LI Yanzhong	Prof./ Associate Dean	Hydrometeorology	1.Hydroclimatology; 2.Water cycle; 3.Cliamte change 4.Hydrological simulation	lyz@nuist.edu.cn	S603, Wende Building	https://faculty.nuist.edu.cn/liyanzhong/zh_CN/index.htm
111		尹义星	Mr.YIN Yixing	Professor	Hydrometeorology	Hydrometeorology, Hydroclimatology, extreme precipitation, flood and drought,heatwaves	yinyx@nuist.edu.cn	Wende Building N606	https://faculty.nuist.edu.cn/yinyixing/en/index.htm
112		尹君	YIN Jun	Professor	Hydrometeorology	Hydrometeorology, Land-Atmosphere Interaction, Ecohydrology, Hydrological Responses to Climate Change	jun.yin@nuist.edu.cn	Wende Bld. N607	https://faculty.nuist.edu.cn/yinjun/en/index.htm
113		吕雪艳	Xueyan Lyu	Associate Professor	Hydrometeorology	Migration, Fate and Environmental Impacts of Contaminants in Aquatic Ecosystems；Pollutant Transport, Fate, and Ecological Effects in Aquatic Ecosystems	xylyu@nuist.edu.cn	Wende Building Room S616	https://faculty.nuist.edu.cn/Lyuxueyan/zh_CN/index.htm
114		马凤	Feng Ma	Associate Professor	Hydrometeorology	Compound extreme events; Impact of climate change and human activity on hydrology; Ensemble forecasting	mafeng@nuist.edu.cn	S616, Wende Building	https://faculty.nuist.edu.cn/mafeng/en/index.htm
115	School of Marine Sciences	林文明	Mr. Wenming Lin	Professor	Marine Meteorology	1. Microwave scatterometry; 2.Remote sensing and application of sea surface winds	wenminglin@nuist.edu.cn	Room S516, Wende Building	https://www.researchgate.net/profile/Wenming-Lin
116		王胜强	Mr.Shengqiang Wang	Professor	Marine Meteorology	1. Ocean color remote sensing; 2.Marine bio-optics; 3.Satellite oceanography	shengqiang.wang@nuist.edu.cn	Room S415, Wende Building	http://faculty.nuist.edu.cn/wangshengqiang/zh_CN/index.htm
117		孙德勇	Mr.Deyong Sun	Professor	Marine Meteorology	1. Ocean remote sensing; 2.Water optics 3.Satellite oceanography	sundeyong@nuist.edu.cn	Room 302, Beichen Building	http://faculty.nuist.edu.cn/sundeyong/zh_CN/index.htm
118		毛龙江	Mr.Longjiang Mao	Professor	Marine Meteorology	1. Palaeoceangraphy; 2.land-sea interaction	mlj1214@nuist.edu.cn	Room S416, Wende Building	http://faculty.nuist.edu.cn/maolongjiang/zh_CN/index.htm
119		张荣华	Mr. Rong-Hua Zhang	Professor	Marine Meteorology	Air-sea interaction; climate modeling； Ai for oceanography	rzhang@nuist.edu.cn	Room S408, Wende Building	https://faculty.nuist.edu.cn/zhangronghua1/zh_CN/index.htm
120		董昌明	Mr. Changming Dong	Professor	Marine Meteorology	1.Physical oceanography; 2.Oceanic Numerical Modeling; 3.AI oceanography; 4.Experimental Geophysical Fluid Dynamics	cmdong@nuist.edu.cn	Room S209, Wende Building	https://faculty.nuist.edu.cn/dongchangming/zh_CN/index.htm
121		陈忠彪	Mr. Zhongbiao Chen	Professor	Marine Meteorology	1. Microwave remote sensing of coastal zone; 2.Shipborne marine radar	chenzhongbiao@nuist.edu.cn	Room S308-2, Wende Building	https://faculty.nuist.edu.cn/chenzhongbiao/zh_CN/index.htm
122	School of Envrionmental Science and Engineering	高北	Ms. GAO Bei	Associate Professor	Envrionmental Science and Engineering	1.Environmental toxicity and human health; 2.Gut microbiome toxicity; 3.Soil microbiota and soil health	bgao@nuist.edu.cn	1# Discipline Building C107	https://faculty.nuist.edu.cn/gaobei/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
123	School of Envrionmental Science and Engineering	管益东	Mr. GUAN Yidong	Associate Professor	Envrionmental Science and Engineering	1.Waste recovery； 2.Wastewater treatment； 3.Soil remediation	yidong.guan@qq.com	1# Discipline Building C109	https://faculty.nuist.edu.cn/guanyidong/zh_CN/index.htm
124		乐旭	Mr. YUE Xu	Professor	Envrionmental Science and Engineering	Atmospheric Environment	yuexu@nuist.edu.cn	1# Discipline Building C204	https://faculty.nuist.edu.cn/yuexu/en/index.htm
125		李昆	Mr. LI Kun	Associate Professor	Environmental Science and Engineering	1. Study on environmental processes of emerging particulate pollutants (microplastics and tire-derived microplastics) 2.Ecological effect assessment of emerging particulate pollutants 3.Development of mitigation technologies and resource utilization for tire particulate pollutants	003405@nuist.edu.cn	1# Discipline Building C510	https://faculty.nuist.edu.cn/likun/zh_CN/index.htm
126		刘大刚	Mr. LIU Dagang	Professor	Envrionmental Science and Engineering	1. Biomass Resources and Low-Carbon Environment； 2.Nanobiomass； 3.Heat-Dissipation carbon mats; 4.Smart Embodied Robot Skin	540913513@qq.com	1# Discipline Building C319	https://faculty.nuist.edu.cn/liudagang/zh_CN/index.htm
127		申卫收	Mr. SHEN Weishou	Professor	Envrionmental Science and Engineering	1.Soil microbiology; 2.Environmental microbiology; 3.Recycling of agricultural and animal husbandry wastes	wsshen@nuist.edu.cn	1# Discipline Building C302	https://faculty.nuist.edu.cn/shenweishou/en/index.htm
128		唐登勇	Mr. TANG Dengyong	Associate Professor	Envrionmental Science and Engineering	1.Water pollution control; 2.Water stewardshi; 3.Cleaner production	tdynju@163.com	1# Discipline Building C105	https://faculty.nuist.edu.cn/tangdengyong/zh_CN/index.htm
129		陈凯	Mr. CHEN Kai	Associate Professor	Envrionmental Science and Engineering	1. Preparation of cucurbit[n]uril-supramolecular materials for the detection of environmental antibiotics 2.Preparation of cucurbit[n]uril-supramolecular materials for the detection of VOCs in the atmosphere 3.Preparation of cucurbit[n]uril-supramolecular materials for the detection of heavy metals in water bodies	kaichen85@nuist.edu.cn	1# Discipline Building C417	https://faculty.nuist.edu.cn/chenkai/zh_CN/index.htm
130		黄潇	Mr. HUANG Xiao	Professor	Envrionmental Science and Engineering	1.Wastewater treatment； 2.Sludge fermentation	448658787@qq.com	1# Discipline Building C209	https://faculty.nuist.edu.cn/huangxiao/zh_CN/index.htm
131		孙明洋	Mr.SUN Mingyang	Associate professor	Environmental Science and Engineering	1.Wastewater treatment 2.Soil organic pollution microbial remediation	sunmy1216@nuist.edu.cn	1# Discipline Building C508	https://faculty.nuist.edu.cn/sunmingyang/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
132	School of Envrionmental Science and Engineering	张星星	Mr. ZHANG Xingxing	Lecturer	Environmental Science and Engineering	1. Low-carbon wastewater biotreatment; 2.Big-data analysis and multi-omics; 3.Microbiome and virome	004015@nuist.edu.cn	1# Discipline Building C409	https://faculty.nuist.edu.cn/zhangxingxing/zh_CN/
133		吴小伟	Mr. WU Xiaowei	Associate professor	Environmental Science and Engineering	1.Migration and transformation of emerging contaminants	003836@nuist.edu.cn	2# Discipline Building C419	https://faculty.nuist.edu.cn/wuxiaowei/zh_CN/index.htm
134	School of Automation	蔡骏	Mr. CAI Jun	Professor	Environmental Perception and Intelligent Control	1. Motor drives and power electronics; 2.Electric Vehicle; 3.Wireless power transfer; 4.AI+Electrical engineering	j.cai@nuist.edu.cn	RoomC411,Discipline Building 3	https://faculty.nuist.edu.cn/caijun/zh_CN/index.htm
135		郑柏超	Mr. ZHENG Bochao	Professor	Environmental Perception and Intelligent Control	1. Dynamical system stability analysis and control 2.Networked control systems 3.Large scale system control 4.Intelligent control	zhengbochao@nuist.edu.cn	RoomC412,Discipline Building 3	https://faculty.nuist.edu.cn/zhengbochao/zh_CN/index.htm
136		葛泉波	Mr. GE Quanbo	Professor	Environmental Perception and Intelligent Control	1.Multimodal Object Detection and Identification 2.Autonomous System Perception, Navigation and Decision-making	QuanboGe@163.com	RoomC421,Discipline Building 3	https://faculty.nuist.edu.cn/gequanbo1/zh_CN/index.htm
137		丁宇	Mr. DING Yu	Professor	Environmental Perception and Intelligent Control	1.Instrument integration 2.Quantitative analysis of material composition 3.Machine learning 4.Equipment measurement	002802@nuist.edu.cn	RoomS517,Discipline Building 3	https://faculty.nuist.edu.cn/dingyu/zh_CN/index/88093/list/
138		胡凯	Mr. HU Kai	Professor	Environmental Perception and Intelligent Control	1. Remote Sensing 2.Federated Learning	001600@nuist.edu.cn	RoomC513,Discipline Building 2	https://faculty.nuist.edu.cn/hukai/zh_CN/index.htm
139		孙伟	Mr. SUN Wei	Professor	Environmental Perception and Intelligent Control	1.Multimodal Object Detection and Identification 2.Autonomous System Perception, Navigation and Decision-making	sunw0125@163.com	RoomC503,Discipline Building 2	https://faculty.nuist.edu.cn/sunwei12/zh_CN/index.htm
140		刘云平	Mr. LIU Yunping	Professor	Environmental Perception and Intelligent Control	1.unmanned aerial vehicle（UAV）; 2.intelligent robot; 3.intelligent equipment and instruments; 4.unmanned system swarm	liuyunping@nuist.edu.cn		https://faculty.nuist.edu.cn/liuyunping/zh_CN/index.htm
141		宋公飞	Mr. SONG Gongfei	Professor	Environmental Perception and Intelligent Control	1.Nonlinear Stochastic Systems; 2.Discontinuous Control; 3.Multi-agent Systems	gfsong@nuist.edu.cn	RoomC315,Discipline Building 3	https://faculty.nuist.edu.cn/songgongfei/zh_CN/index.htm
142		苗国英	Ms. MIAO Guoying	Professor	Environmental Perception and Intelligent Control	1.Cooperative control for multi-agent systems; 2.Formation control; 3.Privacy-preserving problems; 4.Stability analysis and controller design for time-delay systems	mgy@nuist.edu.cn	Room C407, Discipline Building 3	https://faculty.nuist.edu.cn/miaoguoying/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
143	School of Automation	汪帆	Ms. WANG Fan	Professor	Environmental Perception and Intelligent Control	1. Advanced filtering and control 2.Networked control systems 3.Two-dimensional systems 4.Distributed state estimation and optimization	fan.wang@nuist.edu.cn	Room C519,Discipline Building 2	https://faculty.nuist.edu.cn/wangfan/zh_CN/index/205604/list/
144		刘艳	Ms. LIU Yan	Associate Professor	Low-altitude technology and engineering	1.Cyber-Physical System (CPS) 2.System Security 3.Distributed Control 4.Distributed Secure Estimation	liuyan@nuist.edu.cn	Room N404,Discipline Building 3	https://faculty.nuist.edu.cn/liuyan12/zh_CN/index.htm
145		夏旻	Mr. XIA Min	Professor	Environmental Perception and Intelligent Control	1. Intelligent power big data analysis 2.Meteorological Energy Analysis 3.Intelligent power dispatch optimization	xiamin@nuist.edu.cn	Room C512,Discipline Building 2	https://faculty.nuist.edu.cn/xiamin/en/index.htm
146		翁理国	Mr. WENG Liguo	Professor	Environmental Perception and Intelligent Control	1. Intelligent remote sensing big data analysis 2.Artificial Intelligence Theory	002311@nuist.edu.cn	Room C509,Discipline Building 2	https://faculty.nuist.edu.cn/wengliguo/en/index.htm
147		陈大鹏	Mr. CHEN Dapeng	Professor	Environmental Perception and Intelligent Control	1. Multimodal human-computer interaction and systems 2.Embodied intelligent robots 3.Navigation and Operation Based on Large Language Model	dpchen@nuist.edu.cn	Room C305, Discipline Building 3	https://faculty.nuist.edu.cn/chendapeng/zh_CN/index.htm
148		朱亚楠	Ms. ZHU Yanan	Associate Professor	Environmental Perception and Intelligent Control	1. Intelligent Swarm Cooperative Control and Optimization 2.Multi-Agent Games and Autonomous Decision-Making 3.Multi-Agent Cooperative Reinforcement Learning	ynzhu@nuist.edu.cn	Room N404, Discipline Building 3	https://faculty.nuist.edu.cn/zhuyanan/zh_CN/index.htm
149	School of Artificial Intelligence	徐军	Mr.XU Jun	Professor	Artificial Intelligence	1. Computer Vision and Machine Learning 2.Multimodal Medical Data Analysis 3.Computer-Aided Prevention, Diagnosis, Treatment, and Prognosis of Diseases	jxx108@case.edu	ROOM1903，LINJIANG BUILD	http://faculty.nuist.edu.cn/xujun1/en/index.htm
150		夏景明	Mr. XIA JingMing	Professor	Artificial Intelligence	1.DEEP LEARNING; 2.SMART METEOROLOGY.	xiajingming@nuist.edu.cn	ROOM1803，LINJIANG BUILD	https://faculty.nuist.edu.cn/xiajingming/en/index/39265/list/index.htm
151		潘正祥	Mr. PAN Jeng-Shyang	Professor	Artificial Intelligence	1. Computational Intelligence 2.Information Hiding 3.Smart City 4.Wireless Sensor Network	jspan@ieee.org	ROOM1814,LINJIANG BUILD	https://faculty.nuist.edu.cn/panzhengxiang/zh_CN/index.htm
152		杨强	Mr. YANG Qiang	Associate Professor	Artificial Intelligence	1. Evolutionary Computation and Evolutionary Leanring 2. Evolutionary Reinforcement Learning and Evolutionary Machine Learning 3. Multi-Agent Collaboration and Scheduling 4. Intelligent Weather Prediction and Forecasting 5. Path Planning and Route Optimization	qiang_yang@nuist.edu.cn	ROOM1804，LINJIANG BUILD	http://faculty.nuist.edu.cn/yangqiang/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
153	School of Artificial Intelligence	王向学	Mr. WANG Xiangxue	Professor	Artificial Intelligence	1.Medical Image Analysis 2.Big data in medicine	xwang@nuist.edu.cn	ROOM1909，LINJIANG BUILD	http://faculty.nuist.edu.cn/wangxiangxue/en/index.htm
154		刘辉	Mr. LIU Hui	Professor	Artificial Intelligence	1.ML, BME, Biosignal, Wearables, Time-Series, Multi-Modal 2.AI in Power System, 3.AI in Music	hui.liu@nuist.edu.cn	Room 1716, Linjiang Building	https://faculty.nuist.edu.cn/failau/zh_CN/index.htm
155		谈玲	Ms.TAN Ling	Professor	Artificial Intelligence	1.Intelligent meteorology 2. New energy prediction 3. Pattern recognition, 4.Deep learning, 5.AI Agent	cillatanO@nuist.edu.cn	Room1301, Linjiang Building	https://client.vpn.nuist.edu.cn/https/webvpn34f1ffd2bf16562b0cb24f447d132a602b15b07cdd19f8b8538d7a20a98156f6/tanling/zhCN/index.htm
156		丁鑫	Mr. DING Xin	Associate Professor	Artificial Intelligence	1.Probabilistic generative models, 2.Model compression (knowledge distillation, quantization, etc.)	dingxin@nuist.edu.cn	Room1803, Linjiang Building	https://faculty.nuist.edu.cn/dingxin/zh_CN/index/145633/list/index.htm
157		陈欣荣	Mr. CHEN Xinrong	未定职称	Artificial Intelligence	1.Surgery robotics, 2.Embodied intelligence, 3.Medical metaverse, 4.Brain-computer interface	chenxinrong@fudan.edu.cn	Room1803, Linjiang Building	无网站
158		宦海	Mr. HUAN Hai	Professor	Artificial Intelligence	1.DEEP LEARNING; 2.SMART METEOROLOGY.	haihuan@nuist.edu.cn	ROOM1803，LINJIANG BUILD	https://faculty.nuist.edu.cn/huanhai/en/index/62913/list/index.htm
159		周媛	Ms. ZHOU Yuan	Associate Professor	Artificial Intelligence	1.Multimodal learning 2.Computer vision, 3.Zero-shot Learning	zhouyuan@nuits.edu.cn	Room 1909, Linjiang Building	https://faculty.nuist.edu.cn/YuanZHOU/en/index.htm
160		荣欢	Mr. RONG Huan	Associate Professor	Artificial Intelligence	1.Intelligent Human-Machine Interaction	ronghuan@nuist.edu.cn	Room 1909, Linjiang Building	https://faculty.nuist.edu.cn/ronghuan/zh_CN/index.htm
161		杨维熠	Mr. YANG Weiyi	Dr.	Artificial Intelligence	1.Biomedical signal processing, 2.Disease detection	weiyi.yang@nuist.edu.cn	Room 1911, Linjiang Building	https://faculty.nuist.edu.cn/yangweiyi/zh_CN/index.htm
162		丁正龙	Mr. DING Zhenglong	Associate Professor	Artificial Intelligence	1.AI, 2.Instrumentation 3.Computer vision	zlding@nuist.edu.cn	Room 1911, Linjiang Building	https://faculty.nuist.edu.cn/dingzhenglong/zh_CN/index.htm
163		万卓	Ms.WAN Zhuo	Dr.	Artificial Intelligence	1.Multimodal neuroimage data analysis, 2.Brain disease prediction	z.wan@nuist.edu.cn	Room 1911, Linjiang Building	https://faculty.nuist.edu.cn/wanzhuo/en/index.htm
164		汤龙	Mr. TANG Long	Associate Professor	Artificial Intelligence	1.Pattern recognition 2.Data mining 3.Weakly supervised learning	longt@nuist.edu.cn	Room 1910, Linjiang Building	https://faculty.nuist.edu.cn/tanglong/zh_CN/index.htm
165		甘晓	Mr. GAN Xiao	Professor	Artificial Intelligence	1.Network medicine 2.Dynamic modeling of biological networks	xiao.gan@nuist.edu.cn	Linjiang Building A1715	https://faculty.nuist.edu.cn/ganxiao/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
166	School of Artificial Intelligence	明文龙	Mr. MING Wenlong	Dr.	Artificial Intelligence	1.Multimodal data learning 2.Medical image analysis 3.Bio-medical data analysis 4.Medical AI 5.Bioinformatics	wming@nuist.edu.cn	Room 1803, Linjiang Building	https://faculty.nuist.edu.cn/mingwenlong/zh_CN/index.htm
167		Hugo Gamboa	Mr. Hugo Gamboa	Professor	Artificial Intelligence	1.Biosignal Processing 2.BME 3.AI 4.Instrumentation	h.gamboa@fct.unl.pt	Room 1716, Linjiang Building	https://imic.nuist.edu.cn/info/1148/1413.htm
168		李昌利	Mr. LI Changli	Associate Professor	Artificial Intelligence	1.Applications of AI 2.Image processing 3.WSN 4.Optimization Method	charlee@nuist.edu.cn	Room 1915, Linjiang Building	https://faculty.nuist.edu.cn/lichangli/zh_CN/index.htm
169		惠晨	Mr.HUI Chen	Associate Professor	Artificial Intelligence	1.AI 2.Computer vision 3.AI for Meteorology	chui@nuist.edu.cn	Room 1907, Linjiang Building	https://faculty.nuist.edu.cn/huichen/zh_CN/index.htm
170		胡伟	Mr. HU Wei	Dr.	School of Artificial Intelligence	1. AI 2.Time series forecasting, 3.Digital twins 4.AI + Meteorology,	huwei@nuist.edu.cn	Room 1907, Linjiang Building	https://faculty.nuist.edu.cn/huwei/zh_CN/index/213693/list/index.htm
171		刘贤柱	Mr. LIU Xianzhu	Associate Professor	Artificial Intelligence	1.AI 2.Computer vision 3.3D vision 4.AI for Meteorology	xianzhu.liu@outlokk.com	Room 1907, Linjiang Building	https://faculty.nuist.edu.cn/liuxianzhu/zh_CN/index.htm
172	School of Electronics and Information Engineering	万发雨	Fayu Wang	Professor	Information and Communication Engineering	1.Electromagenetics; 2.EMC of Integrated circuit ; 3.Microwave circuit	fayu.wan@nuist.edu.cn	weibo Building 205	https://faculty.nuist.edu.cn/wanfayu/zh_CN/index.htm
173		龙伟军	Weijun Long	Professor	Information and Communication Engineering	Signal processing. information fusion	chinacohit@163.com	Lingjiang Building A803	https://faculty.nuist.edu.cn/longweijun/zh_CN/index.htm
174		刘光杰	Guangjie Liu	Professor	Information and Communication Engineering	1. Covert Communication 2.Network Traffic Analysis	gjieliu@nuist.edu.cn	Shangxian Building 315	https://faculty.nuist.edu.cn/liugj/zh_CN/index.htm
175		刘清惓	Qingquan Liu	Professor	Information and Communication Engineering	1.Sensors, sensor network and their applications in climate change and green energy; 2.Embedded systems; 3.Semiconductor devices and integrated circuits.	andyucd@163.com	Xue Ke Building #2, C311	https://faculty.nuist.edu.cn/liuqingquan/zh_CN/index.htm
176		王身云	Shenyun Wang	Associate Professor	Information and Communication Engineering	1.Antenna Theory and Applications； 2.Field of Electromagnetic Compatibility	Email:wangsy2006@126.com	Electromagnetics Building 211	https://faculty.nuist.edu.cn/WangShenyun/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
177	School of Electronics and Information Engineering	丘仲锋	Zhongfeng Qiu	Professor	Information and Communication Engineering	Marine Electronics and Information Technology	zhongfeng.qiu@nuist.edu.cn	Lingjiang BuildingA804	https://faculty.nuist.edu.cn/qiuzhongfeng/zh_CN/index.htm
178		刘琦	Qi Liu	Professor	Information and Communication Engineering	1.Wireless Network Communication； 2.Load Analysis on the Consumer Side； 3.Meteorological Disaster Monitoring and Early Warning	qi.liu@nuist.edu.cn	Lingjiang BuildingA1006	https://faculty.nuist.edu.cn/liuqi/zh_CN/index.htm
179		秦华旺	Mr. QIN Huawang	Professor	Information and Communication Engineering	1.Deep Learning； 2.Intelligent Information Processing； 3.AI Meteorology； 4.Embedded Systems	qin_h_w@163.com	Shangxian Building320	https://faculty.nuist.edu.cn/qinhuawang/zh_CN/index.htm
180		王杰	Jie Wang	Associate Professor	Information and Communication Engineering	1. Radar Signal Processing； 2.Novel Microwave Imaging Systems / Schemes； 3.Radar and Communication Integration / Dual-Functional Radar-Communication	002915@nuist.edu.cn	weibo Building 311	https://faculty.nuist.edu.cn/wangjie1/zh_CN/index.htm
181		赵晨	Chen Zhao	Associate Professor	Information and Communication Engineering	1.Antenna Theory and Applications； 2.Integrated Sensing, Communication, and Control for Intelligent Systems； 3.Slow-Wave Microwave Circuits	002912@nuist.edu.cn	Electromagnetics Building 207	https://faculty.nuist.edu.cn/zhaochen/zh_CN/index.htm
182		陈苏婷	Suting Chen	Professor	Information and Communication Engineering	1. Image Processing； 2.AI and Big Data； 3.High-Speed Real-Time Signal Processing	sutingchen@nuist.edu.cn		https://faculty.nuist.edu.cn/chensuting/zh_CN/index.htm
183		李春彪	Chunbiao Li	Professor	Information and Communication Engineering	1.Artificial Intelligence; 2.Memristor Neural Networks	goontry@126.com	Lingjiang BuildingA1904	https://faculty.nuist.edu.cn/lichunbiao/zh_CN/index.htm
184		常建华	Jianhua Chang	Professor	Information and Communication Engineering	1.Photoelectric Sensor / Electro-Optical Sensor； 2.Ultrafast Laser； 3.Hybrid Optoelectronic Integration	jianhuachang@nuist.edu.cn		https://faculty.nuist.edu.cn/changjianhua/zh_CN/index.htm
185		周华	Hua Zhou	Associate Professor	Information and Communication Engineering	1.LDPC Code Encoding and Decoding: Research and Design; 2.4G-5G Channel Modeling; 3.Mobile Communications	002509@nuist.edu.cn	Lingjiang BuildingA815	https://faculty.nuist.edu.cn/zhouhua/zh_CN/index.htm
186		倪海彬	Haibin Ni	Associate Professor	Information and Communication Engineering	1. Optical fiber sensors; 2.Electronic sensors and sensing devices;	nihaibin@nuist.edu.cn	Lingjiang Building A706	https://faculty.nuist.edu.cn/nihaibin/en/index.htm
187		万洪丹	Hongdan Wan	Professor	Information and Communication Engineering	1.Photoelectric Sensor / Electro-Optical Sensor； 2.Intelligent Signal Processing	hdwan@nuist.edu.cn	Lingjiang Building A814	https://faculty.nuist.edu.cn/wanhongdan/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
188	School of Electronics and Information Engineering	王超	Chao Wang	Professor	Information and Communication Engineering	1. Image Processing； 2.AI and Big Data； 3.Remote Sesning	chaowang@nuist.edu.cn	Linjiang Building A718	https://faculty.nuist.edu.cn/wangchao1/zh_CN/index/74865/list/index.htm
189		陈晓	Mr. CHEN Xiao	Professor	Information and Communication Engineering	1. acoustical singal processing, imaging and image processing; 2.intellegent information processing and instrumentation	chenxiao@nuist.edu.cn	Lingjiang Building A303	https://faculty.nuist.edu.cn/chenxiao/zh_CN/zdylm/233604/list/index.htm
190		于兵	Bing YU	Associate Professor	Information and Communication Engineering	1. Microwave technology and antennas; 2.Artificial metamaterials and artificial intelligence; 3.Indoor positioning technology	002339@nuist.edu.cn	Lingjiang BuildingA804	https://faculty.nuist.edu.cn/yubing/zh_CN/index.htm
191	School of Computer Science，School of Software	张佩云	Mrs. ZHANG PEIYUN	Professor	Computer Science and Technology	1. Service Computing (Cloud, Edge, and Cloud–Edge Computing)； 2.Trusted Computing； 3.Blockchain; 4.AI Agents and LLM; 5.Intelligent Information Processing.	zpy@nuist.edu.cn	LinJiang Building (Room A1415)	http://faculty.nuist.edu.cn/zhangpeiyun/en/index.htm
192		方巍	Mr.Fang	Professor	Computer Science and Technology	1. Artificial Intelligence; 2.Computer Vision; 3.Meteorological Information Technology	hsfangwei@sina.com	LinJiang Building No.1202	http://faculty.nuist.edu.cn/fangwei/en/index.htm
193		刘金良	Jinliang Liu	Professor	Computer Science and Technology	Unmanned Systems;Reinforcement Learning;Privacy Preservation;Artificial Intelligence	liujinliang@vip.163.com	Linjiang Building, Room 1315	https://faculty.nuist.edu.cn/liujinliang/zh_CN/index.htm
194		柯福阳	Mr.Fuyang Ke	Professor	Computer Application Technology	1.Beidou/Remote Sensing Satellite Algorithm and Intelligent Application; 2.Intelligent unmanned system for specific scenarios; 3.Intelligent monitoring and warning of meteorological and geological disasters.	ke.fuyang@qq.com	10th floor of the Science and Technology Building	http://faculty.nuist.edu.cn/kefuyang/en/index.htm
195		田青	Mr. Qing Tian	Professor	Computer Science and Technology	1. Machine Learning; 2. Pattern Recognition; 3. Computer Vision; 4. Artifical Intelligence; 5. Large Language Models.	tianqing@nuist.edu.cn	A1104 Linjiang Building	https://faculty.nuist.edu.cn/tianqing/en/index.htm
196		薛羽	Mr. XUE Yu	Professor	Computer Science and Technology	1. Deep Learning; 2. Large Language Models; 3. Machine Learning; 4. Artificial Intelligence; 5. Neural Architecture Search	xueyu@nuist.edu.cn	A1003 Linjiang Building	http://faculty.nuist.edu.cn/xueyu/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
197	School of Computer Science，School of Software	刘文杰	Mr. LIU Wenjie	Professor	Computer Science and Technology	1. Quantum Machine Learning; 2. Quantum Secure Multi-party Computation; 3. Post-Quantum Cryptography and Chip Design 4. Knowledge Graphs and Graph Neural Networks; 5. Large Language Models and Agents	wenjiel@163.com	Linjiang Building (临江楼) A1108	http://faculty.nuist.edu.cn/liuwenjie/en/index.htm
198		王军	Mr. WangJun	Professor	Computer Science and Technology	1. Big Data Analytics 2.Intelligent Decision-Making 3.Visual Computing	wangjun@nuist.edu.cn	Room 206 jijia Building (基嘉楼)206	http://faculty.nuist.edu.cn/wangjun1/zh_CN/index.htm
199		谈玲	Mrs. Ling Tan	Professor	Computer Science and Technology	AI agent, deep learning, intelligent meteorology, energy meteorology, big data, AIoT	cillatan0@nuist.edu.cn	A1301 Linjiang building (临江楼）	https://faculty.nuist.edu.cn/tanling/zh_CN/index.htm
200	School of Cyber Science and Engineering	高光勇	Mr. GAO Guangyong	Professor	Cyberspace Security	1. AI security 2.Information hiding; 3.Multimedia authentication	gaoguangyong@163.com	Linjiang Buliding No. A1409	http://faculty.nuist.edu.cn/gaoguangyong/en
201	School of Mathematics and Statistics	MAHAMMAD HAMID	MAHAMMAD HAMID	Professor	Mathematics	1.Geometry / Manifolds and Geodesics 2.Numerical / Spectral Methods 3.Numerical Solution of Differential Equations 4.Thermodynamics and Fluid Mechanics 5.Soliton Solutions to PDEs	mhamid@pku.edu.cn	Oufang Building Room 817	https://faculty.nuist.edu.cn/MUHAMMADHAMID/zh_CN/index.htm
202		王廷春	Mr. Tingchun WANG	Professor	Computational Mathematics	1. Numerial Methods for Partial Differential Equations 2.Deep learning	wangtingchun@nuist.edu.cn	Oufang Building, Room 811	https://faculty.nuist.edu.cn/wangtingchun/zh_CN/index.htm
203		刘文军	Mr. Wenjun Liu	Professor	Applied Mathematics	1. Application of Partial Differential Equations 2.Mathematical Theories and Methods in Biology and Life health	wjliu@nuist.edu.cn	Oufang Building Room 633	https://faculty.nuist.edu.cn/wjliu/en/index.htm
204	School of Physics and Optoelectronic Engineering	涂兵	Mr. TU Bing	Professor	Optical Engineering	1. Hyperspectral Intelligent Interpretation 2.Spectral Quantitative Characterization 3.Imaging Detection and Target Identification	tubing@nuist.edu.cn	Oufang Building 335	https://faculty.nuist.edu.cn/tubing/zh_CN/index.htm
205		刘玉柱	Mr. LIU Yuzhu	Professor	Optical Engineering	Laser Spectroscopy; Intelligent photoelectric detection	yuzhu.liu@nuist.edu.cn	Lanjiang Build S413	https://faculty.nuist.edu.cn/liuyuzhu/zh_CN/index.htm https://orcid.org/0000-0001-7341-4149
206		赖敏	Mr. LAI Min	Professor	Optical Engineering	Fiber optic sensing; Environmental optical dection	mlai@nuiste.edu.cn	Oufang Building 336	https://faculty.nuist.edu.cn/laimin/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
207	School of Physics and Optoelectronic Engineering	哈 特	Mr. RAHAT Ullah	Professor	Optical Engineering	Optical Communication and Networks, Chaotic Optical Communications, Hollow Core Fiber, designing and applications	rahat@nuist.edu.cn	Oufang Building 403	https://faculty.nuist.edu.cn/rahatullah/zh_CN/index.htm https://orcid.org/0000-0003-4797-2184
208	School of Chemistry and Materials Science	耿东生	Mr. GENG Dongsheng	Professor	Bio-environmental Information Materials	1. Structure-performance relationship and system design of new energy materials; 2.Weather modification materials	dgeng@nuist.edu.cn	S215, Yifu Building	https://www.webofscience.com/wos/author/record/970996
209		张一洲	Mr. ZHANG Yi-zhou	Professor	Bio-environmental Information Materials	1.Printed Flexible Electronic Materials and Devices	yizhou.zhang@nuist.edu.cn	Academic 4 Building C201	https://scholar.google.com/citations?hl=en&user=7sEFsJcAAAAJ
210		张超智	Mr. ZHANG Chao-zhi	Professor	Bio-environmental Information Materials	1.Green Energy Materials; 2.Environmental Materials; 3.Antibacterial Materials	zhangchaozhi@nuist.edu.cn	Room S224, Yifu buinding	无网站
211		曹晖	Mr. CAO Hui	Professor	Bio-environmental Information Materials	1.Perovskite solar cells; 2.Quantum chemical calculations and simulations	yccaoh@hotmail.com	Room S226, Yifu buinding	https://faculty.nuist.edu.cn/caohui/en/index.htm
212		朱冬冬	Mr. ZHU Dongdong	Associate Professor	Bio-environmental Information Materials	Electrocatalysis related clean energy technologies, such as water splitting, nitrate reduction, etc.	dd.zhu@nuist.edu.cn	Room S103, Yifu buinding	https://www.x-mol.com/groups/zhudongdong
213		李龙燕	Ms. LI Longyan	Associate Professor	Bio-environmental Information Materials	1.The secondary aqueous batteries; 2.Recycling of used batteries, etc.	lilongyan@nuist.edu.cn	Room S205, Yifu building	https://faculty.nuist.edu.cn/lilongyan/zh_CN/index.htm
214		赵浩雨	Ms. ZHAO Haoyu	Associate Professor	Bio-environmental Information Materials	1. Artificial weather modification cold/warm cloud nucleus; 2.Passive radiative cooling materials; 3.Anti-icing materials; 4.Interface solarthermal water evaporation.	haoyuzhao@nuist.edu.cn	Room S229, Yifu building	https://faculty.nuist.edu.cn/zhaohaoyu/zh_CN/index.htm
215		吴红艳	Ms. WU Hongyan	Professor	Bio-environmental Information Materials	1.Biodegradable Materials; 2.Environmental Functional Materials.	001958@nuist.edu.cn	Room S220, Yifu building	https://faculty.nuist.edu.cn/wuhongyan/zh_CN/index.htm
216	School of Law and Public Administration, School of Emergency Management	薛勇	Yong Xue	Professor	Remote Sensing Information Science and Technology	Spatial Intelligence for Disaster Prevention and Resilience Response	yxue@nuist.edu.cn	Xue Ke Building #2, C203	www.sem.nuist.edu.cn
217		曾明	MingZeng	Professor	EmergencyManagement; Digital Government Management	1.Grassroot Emergency Management; 2.Grassroot Governance	003256@nuist.edu.cn	Ronm No.602,Yue Jiang Buiding	https://faculty.nuist.edu.cn/cengming/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
218	School of Law and Public Administration, School of Emergency Management	许娟	Juan Xu	Professor	Digital Government Management	Digital Law and Artificial Intelligence Law	402789698@qq.com		
219	School of Management Science and Engineering	屈绍建	Mr. Qu Shaojian	Professor	Management Science and Engineering	1. Supply chain management; 2.Decision Making; 3.Finance	qushaojian@nuist.edu.cn	Yuejiang Building318	http://faculty.nuist.edu.cn/qushaojian/en/index.htm
220		储小俊	Mr. Chu Xiaojun	Professor	Management Science and Engineering	1.Corporate finance; 2.Financial markets; 3.Climate finance	lpchxj@nuist.edu.cn	Yuejiang Building319	https://faculty.nuist.edu.cn/chuxiaojun/en/index.htm
221		熊萍萍	Ms. Xiong Pingping	Professor	Management Science and Engineering	1.Grey prediction model; 2.Enterprise green technology innovation; 3.Digital economy	xpp8125@163.com	Yuejiang Building330	http://faculty.nuist.edu.cn/xiongpingping/en/index.htm
222		王聚杰	Mr. Jujie Wang	Professor	Management Science and Engineering	1. Business intelligence and data mining; 2.Big Data decision management; 3.Financial technology and climate finance	jujiewang@126.com	Yuejiang Building316	http://faculty.nuist.edu.cn/wangjujie/en/more/72737/jsjjgd/index.htm
223		鲁训法	Mr. Xunfa Lu	Associate Professor	Management Science and Engineering	1. Financial Risk Management; 2.Financial Econometrics and Financial Technology; 3.Climate and Energy Finance	002423@nuist.edu.cn	Yuejiang Building 341	http://faculty.nuist.edu.cn/luxunfa/en/index/67201/list/index.htm
224		于小兵	Mr.Xiaobing Yu	Professor	Management Science and Engineering	1,Management science and engineering; 2, Data mining and Risk management; 3. Intelligent optimization algorithm	yuxb111@163.com	Yuejiang Building311	https://faculty.nuist.edu.cn/yuxiaobing/en/index.htm
225		胡泽文	Mr. Zewen Hu	Associate Professor	Management Science and Engineering	1.Information management； 2.informetrics; 3.Patent analysis	huzewen915@163.com	Yuejiang Building353	http://faculty.nuist.edu.cn/huzewen/en/index.htm
226		巩在武	Mr. Gong Zaiwu	Professor	Management Science and Engineering	1.Emergency Optimization and Decision-making; 2.Risk Assessment and Governance; 3.Meteorological Disaster Prevention; 4.Mitigation and Protection	zwgong26@163.com	Yuejiang Building 306	http://faculty.nuist.edu.cn/gongzaiwu/en/index.htm
227		张旭	Mr. Xu Zhang	Associate Professor	Management Science and Engineering	1.Financial Technology, 2.Financial Risk Management, 3.Corporate Finance, 4.Financial Markets	zx8387@126.com	Yuejiang Building341	https://faculty.nuist.edu.cn/zhangxu/zh_CN/index.htm
228		朱莉	Ms. Li Zhu	Professor	Management Science and Engineering	1. Logistics and Supply Chain Management 2.Data-Intelligence Risk Management 3.Meteorological Disaster Management	lzhu@nuist.edu.cn	Yuejiang Building330	https://faculty.nuist.edu.cn/zhuli/en/index.htm
229		蔡玫	Ms. Mei Cai	Professor	Management Science and Engineering	1. Decision making 2.Supply chain management 3.Emergency management	caimei@nuist.edu.cn	Yuejiang Building330	https://faculty.nuist.edu.cn/caimei/en/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
230	School of Management Science and Engineering	侯磊	Mr. Lei Hou	Associate Professor	Management Science and Engineering	1. Business Informatics; 2.Big Data Analytics; 3.Governance of AI-Generated Content.	l.hou@nuist.edu.cn	Yuejiang Building334	https://faculty.nuist.edu.cn/houlei/en/index.htm
231		如风	Mr. Abdul Rauf	Professor	Management Science and Engineering	1. Green Finance; 2. Enregy and Environmental Economics; 3. Transition Finance Policy Optimization 4. Climate Risk Management Systems 5.ESG-Driven Innovation Management	abdulrauf@nuist.edu.cn	Yuejiang Building343	https://faculty.nuist.edu.cn/RAUF,ABDUL/en/index.htm
232		邱祺珺	Ms. QIU Qijun	Professor	Management Science and Engineering	1. Supply Chain Management; 2.Platform Operations; 3.Digital Economy.	qiu-qijun@163.com	Yuejiang Building 308	https://faculty.nuist.edu.cn/qiuqijun/zh_CN/index.htm
233	School of Business	殷俊明	Mr. YIN JunMing	Professor	Big Data and Business Intelligence	1. Big data and financial behavior (management accounting); 2.Research on Climate Change and Corporate Accounting and Audit Issues	003637@nuist.edu.cn	Yuejiang Building 402	https://faculty.nuist.edu.cn/yinjunming/en/
234		崔维军	Mr Cui Weijun	Professor	Big Data and Business Intelligence	Innovation Management	000928@nuist.edu.cn	Mingyuan Building，203	https://faculty.nuist.edu.cn/cuiweijun/zh_CN/index/23601/list/index.htm
235		邱玉琢	Ms. Yuzhuo Qiu	Professor	Big Data and Business Intelligence	1.Supply Chain Management; 2.Logistics System Engineering.	jadeqyz@nuist.edu.cn	Yuejiang Builind 506	http://faculty.nuist.edu.cn/qiuyuzhuo/en/index.htm
236		姜彩楼	Mr. Jiang Cailou	Professor	Big Data and Business Intelligence	Innovation economics	jcl@nuist.edu.cn	Yuejiang Builind 526	http://faculty.nuist.edu.cn/jiangcailou/zh_CN/index.htm
237		张慧明	Mr. Zhang Huiming	Professor	Big Data and Business Intelligence	Energy and Environmental Economics	002068@nuist.edu.cn	508 Yuejiang Building	https://faculty.nuist.edu.cn/zhanghuiming/en/tzybd/56641/list/index.htm
238		顾和军	Ms Hejun Gu	Professor	Big Data and Business Intelligence	1.Human Resource Management; 2.Population, Resources and Environmental Economics	guhejunonline@126.com	Yuejiang Building524	http://faculty.nuist.edu.cn/guhejun/en/zhym/52770/list/index.htm
239		彭本红	Mr. Benhong Peng	Professor	Big Data and Business Intelligence	1. energy and environmental management. 2.climate change and corporate finance 3.project management and risk management	pbh21@21cn.com	528 Yuejiang Building	https://www.researchgate.net/profile/Peng-Benhong https://faculty.nuist.edu.cn/pengbenhong/zh_CN/index.htm
240		马鹏	Mr. Peng Ma	Professor	Big Data and Business Intelligence	1.Sustainable Supply Chain and Operational Management; 2.Supply chain finance	mapeng88@126.com	541 Yuejiang Building	https://faculty.nuist.edu.cn/mapeng/zh_CN/index.htm
241		张明杨	Mr. ZHANG Mingyang	Associate Prof.	Big Data and Business Intelligence	climate economics and low-carbon industry	002668@nuist.edu.cn	551 Yuejiang Building	https://faculty.nuist.edu.cn/zhangmingyang/zh_CN/index.htm
242		李子豪	Mr. Li Zihao	Professor	Big Data and Business Intelligence	1.Energy and Environmental Economics； 2.Digital Economics	003602@nuist.edu.cn	429 Yuejiang Building	https://faculty.nuist.edu.cn/lizihao/zh_CN/index.htm

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No.	School	Name	Name	Title	Major	Research Area	E-mail	Office	Website
243	School of Business	蒋琰	Ms Jiang Yan	Professor	Big Data and Business Intelligence	carbon accounting ,carbon finance and corporate finance	jiangy_nju e@163.com	524 Yuejiang Building	https://faculty.nuist.edu.cn/jiangyan/zh_CN/more/146162/jsjjgd/index.htm
244	School of Teacher Education	祝成林	Mr. ZHU Chenglin	Professor	Higher Education Management	1. Higher Education Management; 2.Vocational Education Management	zhuchenglin2007@126.com	Room 510 Administration Building	https://faculty.nuist.edu.cn/zhuchenglin/zh_CN/index.htm
245		宋齐明	Mr. SONG Qiming	Associate Professor	Higher Education Management	1. Higher education policy and university governance; 2.Student learning, employment and career development	sqmedu@foxmail.com	Lanjiang Building	https://faculty.nuist.edu.cn/songqiming/en/index.htm
246		王骥	Mr.WANG Ji	Professor	Higher Education Management	1.Higher Education Management and policy； 2.International Education	wangji76@126.com	Room401 Lanjiang Building	https://faculty.nuist.edu.cn/wangji/zh_CN/index.htm
247		熊安沅	Ms.XIONG Anyuan	Associate Professor	Higher Education Management	1.Educational governance; 2.International education; 3.Corsscultural education	annie@nuist.edu.cn	Lanjiang Building S302	https://ste.nuist.edu.cn/2025/1128/c9853a292563/page.htm
248		刘铭	Mr.LIU Ming	Professor	Higher Education Management	1.Big Data Applications in Education	roverlium@126.com	Lanjiang Building S413	https://ste.nuist.edu.cn/2025/1201/c9853a292630/page.htm