

facultyName

Research Area

Nanjing University of Science and Technology

A. Scientific Computing & Software (Numerical Analysis, Simulation, Optimization)

B. Data Analysis (Bioinformatics, Data mining, Neural Networks, Genetic Algorithm)

C. Signal Processing (Audio & Video Processing)

Mail sent

Jianliang Li

University of Science and Technology of China

mail send

Qiao Chunming

Wireless mobile network and optical network, Internet technology and information traffic convergence system

mail sent

Xiong Hui

Data Mining, Big Data, Artificial Intelligence, Machine Learning

mail sent

Yao new

Evolutionary Computation, Machine Learning

mail send

Huan Huan

Machine learning, data mining, computational intelligence, underground pipe network detection and data fusion, evolutionary computation

mail sent

Chen Xiaoping

intelligent formal modeling and multi-robot system of key technologies

mail sent

Feng Xinyu

program verification, concurrency theory, programming language theory

mail sent

Hua Bei(female)

Network Program Parallelization on Multi-core Processors, Computer The internet.

mail sent

Yue Lihua

database system and its application, information integration, real-time database

mail sent

Zhang Lan(female)

mobile computing, privacy protection, big data. Compile and decompile, program understanding and analysis of the support environment, intelligent information processing.

mail sent

Chen Kai-ming

Wireless networks (wireless ad hoc networks, wireless sensor networks, wireless car networks, UAV networks, mobile interconnection networks, body domain networks, etc.), smart grids, data center networks, big data analytics based on deep learning, and more

mail sent

Zhang Xinming

wireless network; group-based perception; passive sensing and networking; wireless radio imaging

mail sent

Yang Panlong

Big data mining and bioinformatics applications, multi-core parallel programming model and performance optimization.

mail sent

Xu Yun

storage systems, data processing, high performance computing

mail sent

Xu Yin Long

mail sent	Xiong flame	computer network and information security, mobile computing and mobile networks, distributed processing
mail sent	Xie Xi Branch	Massive data processing, data indexing and storage technology, spatial database, indefinite database, data cleanup
mail sent	Tang Ke	Computational Intelligence, Evolutionary Computation, Machine Learning, Intelligent Optimization, Data Mining
mail sent	Li Cheng	large-scale, real-time, high-availability distributed system (Large-scale, Real-time and Highly available Distributed systems
mail sent	Li Xiangyang	Wireless Networks and Mobile Computing, Internet of Things, Internet Security, Data Privacy, Social Networks, Algorithmic Analysis Design
mail sent	Li Jing	combination software technology, large-scale network system and distributed algorithm
mail sent	Jiang Fan	computer networks, protocols and software testing, information security
mail sent	Han Kai	big data, cloud computing, social networking, machine learning, network economics, wireless networks
mail sent	He Chao building	Theoretical Computer Science
mail sent	Ji Jianmin	knowledge representation and reasoning, intelligent robot control
mail sent	Zeng Fanping	Software Analysis and Testing, Information Security.
Mail Sent	Zheng Qilong	Parallel compiler technology, high-performance multi-core computing software.
Mail Sent	Cheng Hao Ran	Mass data mining technology, small sample learning technology, computer modeling and simulation,
Mail Sent	Yang Wei	information security, big data and cloud computing, quantum information processing
mail sent	Zhang Yu(female)	Programming language theory and implementation technology, especially parallel language design and compilation for new system architecture, parallel program analysis and verification, and real-time compiler-assisted garbage collection.
mail sent	Zhang Junxia	computer system structure, embedded system design.
mail sent	Yuan Bo	evolutionary computing, fault-tolerant computing, electronic design automation
mail sent	Xu Linli	Machine Learning, Data Mining.
mail sent	Xu Hongli	collaborative communications, car networking and Software Defined Networking (SDN)

mail sent	Xing Kai	Theoretical research involves fields such as Internet of Things (IoT), the Internet, big data and cloud computing, financial / medical data mining, and group-based perceptual computing. Systems research involves UAVs, UAVs, IC design, operating systems, etc. field.
mail sent	Xiao Mingjun	Mobile Social Networks, Delayed-tolerant Networks, Internet of Things, etc. .
mail sent	Jun-Min Wu	Virtualization Technology and Cloud Computing, Multicore Computer Systems and Applications, Computer System Simulation and Performance Optimization
mail sent	Wu Feng	multi-agent system, automatic planning theory, intelligent robot decision-making
mail sent	Wang Chao	deep learning processor, FPGA / GPU-based big data acceleration, high performance computing.
mail sent	Thomas way	Evolutionary Computation, Genetic Programming, Transportation Planning, Logistics, Large-Scale Optimization, Numerical Optimization, Data Mining, Service-Oriented Architectures (SOAs)
mail sent	Wang	wireless sensor networks, car networking, distributed systems
mail sent	Wang Xingfu	Sensor Networks and Security, Complex Systems Modeling, Embedded Systems
mail sent	Wanshou Hong(female)	computer image processing and understanding, remote sensing image processing, artificial intelligence and pattern recognition
mail sent	Wang on the fly(female)	Emotion Computing, Pattern Recognition and Data Mining Theory and Applications, Multimedia Computing
mail sent	Tano	future network technology, Internet big data, software-defined network, new media network
mail sent	Haisheng	data center network, cloud computing, wireless networks, algorithm design and analysis
mail sent	Song Peng	computer vision, computer graphics, human-computer interaction
mail sent	Luo Wenjian	machine learning and data mining, network and information security, computing intelligence and applications.
mail sent	Miao Fuyou	Network Information Security, Applied Cryptography, Mobile Computing, Distributed Wireless Network Routing, Public Key Management.
mail sent	Sun Guangzhong	High Performance Computing and Algorithm Optimization, Big Data Processing and Applications.
mail sent	Qian Chao	evolutionary computing, machine learning, data mining
mail sent	Liu Qi	data mining and knowledge discovery, machine learning methods and their applications

mail sent	Liu Hengchang	Internet of Things, big data, mobile cloud computing machine learning, intelligent information processing and mining, Internet information extraction and depth search and mining.
mail sent	Liu Guiquan	Mobile object database, spatio-temporal database, new storage-oriented database, Web information extraction and search.
mail sent	Jin Peiquan	program verification, concurrency theory, programming language theory
mail sent	Liang Hongjin(female)	computer storage systems, cloud storage, big data storage
mail sent	Li Yongkun	evolutionary computing theory, network, wireless communications
mail sent	Li Jinlong	information security, formal program verification, mobile computing
mail sent	Huang Wenchao	
mail sent	Huang Zhang Jin	Computer Graphics, Computer Aided (Geometric) Design, GPU Computing, Computer Vision, Scientific Visualization program verification, operating system kernel verification, concurrency theory, programming language theory
mail sent	Fu Ming	Parallel algorithms and software, deep learning algorithms and programming framework, big data parallel storage and processing, high performance computing, computer system performance evaluation.
mail sent	Han Ting	Scientific Computing Visualization, Computer Animation, Pattern Recognition, Images deal with
mail sent	Dong Lanfang(female)	wireless sensor networks, networking, networked vehicle, information hiding, secure multi quantum information security, mining data analysis large, large data privacy, Cloud security
mail sent	Huang Liu	Parallel Algorithms and Parallel Processing, Parallel Architecture, Communication Problems in Parallel and Distributed Computing, IP Multicast Research
mail sent	Gu Naijie	machine learning, data mining, social networks, personalized recommendation system.
mail sent	Chen Enhong	
mail sent	An Hong(female)	Large-scale Parallel Computer System Architecture, Big Data Parallel Storage and Processing System, Cognitive-oriented Reconfigurable Computing, Parallel Programming Environment and Tools, and High Performance Computing.
mail sent	Shao Zhong	Highly trusted software, programming language and compiler, operating system

Nanjing University of Aeronautics and Astronautics(Cor

Mail sent	CAO Zining-Mail Sent	Formal Methods 1.Software Analysis and Verification ; 2.Semantic Web,Service Oriented Computing 3.Cloud Computing
Mail sent	HUANG Zhiqiu-Mail Sent	Information security & privacy
Mail sent	HUANG Yuhua-Mail Sent	Spatial Data Mining and Machine Learning
Mail sent	HU Caiping	1.Pattern recognition; 2.Embedded system.
Mail sent	GAO Hang-Mail Sent	1.Machine Learning & Data Mining 2.System Configuration
Mail sent	FENG Aimin(female)-Mail Sent	1.Neural computing; 2.Pattern recognition; 3.Machine learning.
Mail sent	DAI Qun(female)	1.Information hiding
Mail sent	CHEN Dan (female)	2.Network security 1.Computer network; 2.Wireless network; 3.Network Security.
Mail sent	CHEN Bing-Mail Sent	

Shanghai Jiao Tong University(Comp

Mail sent	Deng Xiaotie Professor	Algorithms-agents-data Interface on Internet, Market, and Social Networks Laboratory Language Technology and Application including: Opinion Mining, Information Retrieval, Information Extraction, Machine Learning, Ontology Learning, Natural Language Generation
Mail sent	Yao Tianfang	◇?Computational model for Perception and Cognition Learning and Memory in Cortical Networks, Visual Neural Representation and Coding, Visual Global Feature Analysis; Object Recognition, Multimodal Computational Model ◇?Brain-Computer Interface and Brain Signal Processing Brain EEG Signal Processing, Evoked Potential Analysis and Localization, Brain-Computer System Design, EEG Pattern Recognition, EEG based Person authentication ◇?Machine Learning and Inference Independent Component Analysis, Sparse Representation, Tensor Factorization and Analysis, Information Geometry
Mail sent	Zhang Liqing	

Mail sent	Lu Bao-Liang	Brain-like computing, neural networks, machine learning,
Mail sent	Xu Lei	brain-computer interaction, affective computing Intelligent Human-Computer Interaction Machine Learning, Pattern Recognition, Computer Vision, Information Hiding, Complex Networks
Mail sent	Lu Hongtao	
Mail sent	Zhao Hai	natural language processing, machine learning, data mining, bioinformatics and artificial intelligence
		1) use machine learning methods to solve the problems of natural language processing. 2) focus on Internet-based information retrieval and extraction, such as hot topic/event detection and tracking, topic/event evolution, news event extraction and so on. 3) apply database technologies for different applications. Data intensive computing and Social Network
Mail sent	Li Fang(female)	
Mail sent	Deng Qianni(female)	1. Computer architecture 2. Energy efficient and resilient microprocessor architecture 3. GPGPU and multicore architecture, parallel programming 4. Software and hardware co-design for cloud and mobile computing
Mail sent	Liang Xiaoyao	parallel distributed computing, wireless netwks, sens netwks, multimedia overlay netwks, intelligent traffic information systems, high perfmence computingbr pervasive and adaptive learning technologies.
Mail sent	Wu Minyou	
Mail sent	Shen Liping(female)	1. Image-based Modeling and Rendering, Animation, Image Processing, Natural Phenomenon Simulation/Non- photorealistic Rendering, GPU Processing,. 2. Virtual Reality, Augmented Reality 3. Data Visualization and Biomedical Imaging Computer Application E-Learning Technologies; Knowledge Discovery and Data Mining; Data Encoding and Information CAD, computer graphics, computer animation, and image based graphical techniques such as rendering, reconstruction and modeling Computer architecture security, software security, wireless network security Cryptography and Information Security Public key encryption, in particular of distributed network surrounding
Mail sent	Sheng Bin	
Mail sent	Yu Yong	
Mail sent	Shen Ruimin	
Mail sent	Ma Lizhuang	
Mail sent	Zhang Yuanyuan(female)	
Mail sent	Liu Zhiqiang	
Mail sent	Long Yu(female)	

Mail sent	Zhu Haojin	<ol style="list-style-type: none"> 1. Security, Privacy and Trust in mobile networks (See the Project Description on CR security here) 2. Smart Phone System Security (See the Project Description on Wiki) 3. Cloud Computing Security 4. Applied Cryptography
Mail sent	Luo Yuan	Information Theory (especially Shannon Channel Capacity and Network Coding), Coding Theory (especially Hamming Distance, Constant Composition and Constant Weight Code, Periodic Sequence) and Computer Security (especially Virtual Machine Security)
Mail sent	Liu Shengli	
Mail sent	Gu Dawu	<ul style="list-style-type: none"> - software security; - hardware and embedded security; - big data and cloud security with privacy; - financial security techniques.12:12
Mail sent	Zhong Hao	
Mail sent	Xue Guangtao	<p>Network and Service Computing</p> <p>Mobile Computing</p> <p>Big Data</p> <p>Social Networks</p> <p>Distributed Computing</p>
Mail sent	Hongzi Zhu	<p>Vehicular Networks, Wireless Networks, Distributed and Parallel Systems and Mobile Computing</p> <p>Wireless and mobile networks, sensor networks, wireless vehicular networks, mobile computing, and Internet of things.</p>
Mail sent	Zhu Yanmin	<p>Grid and Cloud Computing, Wireless Sensor Networks, VANET</p>
Mail sent	Li Minglu	<p>Software Methodology, Distributed Computing</p> <p>(1) Service Oriented Computing</p> <p>(2) Network Computing</p> <p>(3) Multiagent System</p> <p>(4) Social Network</p>
Mail sent	Huang Linpeng	
Mail sent	Cao Jian	<p>intersection of database, natural language processing and artificial intelligence</p>
Mail sent	Zhu Qili Kenny	<p>Theoretical Computer Science</p> <p>Parallel and Distributed Computing</p> <p>Parallel and Distributed Computing</p> <p>Parallel and Distributed Computing</p>
Mail sent	Fu Hongfei	
Mail sent	Tang Feilong	
Mail sent	Li Jie	
Mail sent	Wang Xinbing	
Mail sent	Yao Bin	large scale database management and cloud computing

		Data Storage Systems (in Computer Architecture and Operating System Area)
		-----Storage Cache
		-----Reliable Storage Systems
		-----Non-Volatile Memory Technologies
		-----Storage Management in File Systems
Mail sent	Wu Chentao	Data Engineering, Database Management, Wireless
Mail sent	Gao Xiaofeng(female)	Network, and Optimization Algorithms
		Wireless Networking and Mobile Computing
		Cloud Computing
		Economic Incentives for Cooperation
		Privacy Preservation
		Peer-to-Peer Computing
Mail sent	Wu Fan	Algorithmic Game Theory
		next generation wireless communication, protocols and
		heterogeneous networks; distributed systems, multicast
Mail sent	Jia Weijia	and anycast QoS routing protocols
		Parallel and distributed processing, Parallelizing
		compilers, Pervasive Computing, Software engineering,
Mail sent	Guo Minyi	Embedded systems, and Green Computing
Mail sent	Guan Haibing	virtual machine;
Mail sent	Chen Guihai	Parallel and Distributed Computing
		Concurrency Theory, in particular process calculi and
		Petri nets;
		Membrane computing;
		Systems biology, especially formal models for biological
		systems;
Mail sent	Dong Xiaoju(female)	Formal methods
Mail sent	Chen Yuting	Theoretical Computer Science
		theory and its semantics, Theory of Interaction founded
		on Thesis of Interaction and (ii) decidability and
Mail sent	Fu Yuxi Professor	complexity issues in verification

Nanchang University

Northeast Normal University(Computer S

Mail sent	Gao Ting(female)- Mail sent	Intelligent Computing, Chemo metrics, Pattern
Mail sent	Hu Lihong(female)- Mail sent	Recognition
Mail sent	Liu Shuhua(female)-Mail sent	Interdisciplinary of Computer Science and Chemistry
	Sun	Intelligent control, mobile robot
Mail sent	Junxi- Mail Sent	Image processing;Pattern recognition
	Yang	
Mail sent	Xiquan-Mail Sent	DM(data mining)、 Semantic Web and Ontology
		Security of computer network、 Research on
Mail sent	Zhou Zhiguo-Mail Sent	algorithm

Mail sent	Zhu Tiewing(female)-Mail Sent	Computer Network, Network Security
mail sent	Sun Tieli	Information Mining and Machine Learning
mail sent	Chen Xiaohui(female)	Educational Technology Theory
mail sent	Teng Guangqing	Internet Information Resource Management
mail sent	Yin Minghao	Artificial Intelligence
mail sent	Yuan Lei	Modern Educational Technology
mail sent	Zhang Bangzuo	Big Data Search and Recommended
mail sent	Zhang Jingbo	Digital Image Processing, Computer Teaching
mail sent	Han Yi	Artificial Intelligence and Planning Identification
mail sent	Li Yongli	Computer System Structure
		Intelligent Control and Embedded Systems, Pattern
mail sent	Pudong	Recognition, Internet of Things
mail sent	Sun Hongguang	Intelligent Information Processing, Data Mining
mail sent	Wei	Basic Theory of Library Science
mail sent	Li Hui	Computer Network, Image Processing
		Computing Intelligence, Pattern Recognition, Internet of
mail sent	Zhang Libiao	Things Technology
mail sent	Xu wide	Electronic Information Resources Organization
		Information Consulting and Information Industry
mail sent	Wang Hui	Business Information Research
mail sent	Wang Dongyan	Information Management, Basic Theory of Informatics
mail sent	Xu Yue right	Basic Theory of Library Science
mail sent	Peng Li	leapfrog teaching
mail sent	Yang Xiquan	Computer Network, Distance Education
mail sent	Sun Tieli	information Mining and Machine Learning
mail sent	Sun Chengjiang	Library and Information Science
mail sent	Zhou Dong Dai	Digital Learning Support Technology
mail sent	Solution moon(female)	Information Technology Courses and Teaching
mail sent	Wang Wenyong	Artificial Intelligence
mail sent	Zheng Xiaojuan	Software Automation
mail sent	Jiang Hua	Data mining
mail sent	Han Feng	Computer Education
		Big Data Visualization, Scientific Visualization,
		Information Visualization, Visual Analysis, Multi-
mail sent	Zhang Hui Jie	resolution Modeling, Computer Graphics
mail sent	Li Yan Ling(female)	Database Technology
mail sent	Wang Cuiping(female)	Information Resource Management, Digital Library
mail sent	Ma Zhiqiang	Image Processing, Software Engineering
mail sent	Kong Jun	Machine Learning, Big Data Analysis, Deep Learning
		Simulation, digital image processing, pattern recognition
mail sent	Lv Yinghua	for parallel objects Computer

Northwestern Polytechnical University(Compu

		Research areas include but not limit to computational and systems biology, genomic and proteomic data analysis, disease gene identification, protein complex identification, dynamic network analysis, gene methylation data analysis etc
mail sent	chen bo lin	
mail sent	chen qun	not mentioned in profile
mail sent	ai li rong(female)	not mentioned in profile
Mail sent	chen jing dong	not mentioned in profile
Mail sent	gao na(female)	not mentioned in profile
Mail sent	du cheng lie	
Mail sent	Zhong-hua Fu	
Mail sent	han bing	
Mail sent	han ru	
		His research interests include,
		1. Development of Front-End Readout ASICs for Radiation Sensors
		2. Radition-Hardened-By-Design (RHBD) CMOS Integrated Circuits
Mail sent	GAO Wu	3. Nanometer CMOS Integrated Circuit Deisign Fault Detection /Diagnosis /Prognosis ☑Prognosis and Health Management ☑Reliability Based Optimal Design ☑Maintenance Optimization ☑Condition Monitoring and Integrated Test
Mail sent	guo yang ming	
Mail sent	gao li(female)	
Mail sent	guo bin	
Mail sent	gao xiang	
Mail sent	gu jian hua	
Mail sent	fan xiao ya	
Mail sent	du hong tao	
Mail sent	deng lei	
Mail sent	zhai zheng jun	
Mail sent	dong yun wei	
Mail sent	jiang ze jun	
Mail sent	kong qing yun	
Mail sent	jiang xue feng	
Mail sent	Yongjun Li	
Mail sent	liu jun rui(female)	
Mail sent	pei xin feng(female)	
Mail sent	pan wei	
Mail sent	ni hong bo	

Mail sent	Hailong Liu	Data quality management, Big data analytics, Web data management, RFID data management, Performance evaluation for new hardware databases
Mail sent	li ning(female)	
Mail sent	lin zeng gang	
	Li xiao an or Dustin L	Real-time Artificial Intelligence, mainly includes: Natural Computing (mainly in Evolutionary computation, Artificial Neural Network, Artificial Immune System, etc), Embodied Intelligence, Autonomous Mental Robotics, Developmental Learning, Robot Soccer, Multi-agent Systems
Mail sent		
Mail sent	liu wen jie(female)	
Mail sent	li zhi gang	
Mail sent	li zhan huai	
Mail sent	li ying	
Mail sent	lin yi	
Mail sent	chen jian quan	
Mail sent	chu wei bo	not mentioned in profile
Mail sent	bai si jun	not mentioned in profile
Mail sent	feng yun wen(female)	not mentioned in profile
Mail sent	li shi ning	1. Wireless sensor networks 2. Mobile computing
Mail sent	li hui xian(female)	
Mail sent	an jian feng	not mentioned in profile
Mail sent	cai wan dong	not mentioned in profile
Mail sent	liu zhi qiang	
Mail sent	zheng wei	
Mail sent	deng lei	
Mail sent	ju wei bo	
Mail sent	cai kang ying(female)	

Mail sent	Yanzhao Ma	Analog/Mixed-signal IC design, Power management, Energy harvesting, et al.
Mail sent	wang shao xi	
Mail sent	yin ming(female)	Information Management and Information system Geographically Distributed Software Development Software modeling and analyzing Software testing and debugging
Mail sent	ma chun yan(female)	Data analysing and visualizing
Mail sent	nie xuan	advanced software design and implement、intelligence system、computervision、computer graphic and image technical、virtual reality、machine learning
Mail sent	zhang tao	
Mail sent	Li Weigang	Adaptive and flexible process management Advanced integration technologies for manufacturing enterprises PaaS (Platform as a Software) in the Enterprise Cloud
Mail sent	wu jun sheng	

Northeastern University(Computer sci

Mail sent	Gao Fuxiang	embedded network technology, network and information security research
muYl srne	Yao Yu	network security, malware, nonlinear dynamic system analysis.
Mail sent	Cao Chunhong(female)	computer graphics, computer-aided design, image processing
mail sent	Guo Jun	Complex software systems for reliability engineering and performance optimization, including <ul style="list-style-type: none"> ■ Performance modeling, evaluation and optimization ■ Reliability modeling and analysis ■ System energy saving ■ Fault tolerance calculation
Mail sent	Guo Nan(female)	digital identity management, privacy protection of social networks, based on the activities of social networks, virtual reality
Mail sent	Yang Lei	cloud computing and service computing wireless sensor networks, wireless Mesh network, broadband wireless communications, cognitive radio and other aspects of research work
Mail sent	Jia Jie(female)	computer vision, pattern recognition, medical signal processing and other direction of the study
Mail sent	Wang Lu(female)	distributed data management and query optimization, Web data management and perceptual data management
Mail sent	Zhao Zhibin	

Mail sent	Wang Lihang(female)	application of RFID technology and background data processing, information mining and management. The areas covered include: artificial intelligence, data mining, decision support systems, supply chain management, optimization and other directions
Mail sent	Yin Ying(female)	ata mining and knowledge discovery, social network data analysis, cloud computing, intelligent information processing, recommendation systems, software engineering
Mail sent	High Rock	service computing, cloud computing, mainly for the adaptive environment in the cloud environment, cloud-oriented SLA-oriented cloud service system adaptive, service-based software system (SBS) Performance self-optimization, dynamic service selection
Mail sent	Zhang Changsheng	cloud resource optimization management, intelligent optimization, constraint procedures, data mining and other research directions
Mail sent	Zhang Xizhe	mainly concerned with the next generation of networked software, distributed computing, data mining, complex network analysis and other research directions.
Mail sent	Zhang Fu	Mainly engaged in intelligent data and knowledge engineering, database and semantic Web research
Mail sent	Zhang Bin	service calculation, cloud computing, large data analysis, search search, intelligent algorithms.
Mail sent	Zhao Linliang	Mainly engaged in intelligent information processing, satellite integrated information network, intelligent network management, Ad hoc networks, CTI technology research.
Mail sent	Joe	cloud computing technology, P2P data management technology, uncertain data management technology
Mail sent	Valley Valley	data management, data management, time and space data management and location services, distributed computing and large data analysis
Mail sent	Lin Shuguan	temporal data mining, machine learning, artificial intelligence, parallel computing
Mail sent	Zhu Jingbo	language analysis and machine translation of basic research work
Mail sent	Zhang Tiancheng	data flow analysis and mining, time and space data management technology
Mail sent	Kou Yue	Engaged in Web resource search, resource integration, entity identification, social media and other aspects of research work

Mail sent	Nie Tiezheng	mass data integration, data quality management, XML data management technology, Web data management, distribution, data management, data distribution, data management, data distribution and data quality
Mail sent	Hu Minghan(female)	discrete mathematics, compilation methods, information retrieval, natural language understanding, text processing and machine translation and other aspects of teaching and research work
Mail sent	Zhang Wei	artificial intelligence, intelligent technology and application, computer network and information technology, automatic reasoning and search
Mail sent	Yu Ge	computer software and database systems research and teaching work. In recent years, presided over the completion of the distribution and parallel object database system theory and technology, for large industrial enterprises data warehouse and data mining technology to support enterprise dynamic alliance information service technology, complex application for distributed workflow management technology, support High-quality E-Service personalized recommendation technology to support the advanced manufacturing industry, embedded real-time software technology, database theory and technology, data quality analysis, data privacy protection, wireless sensor network data management
Mail sent	Yang Xiaochun	currently chairing the "social media mining, search and recommendation" in the National Natural Science Fund project, participate in "multi-modal data mining "
Mail sent	Wang Dailing(female)	business intelligence, data mining, data-intensive computing, large data management. (NSFC) 1, participated in the completion of the national 863 project, NSFC project, NSFC key project sub-projects and a number of enterprise cooperation projects
Mail sent	Bao Yubin	cloud computing, large data management, uncertainty data management, distributed data management, data analysis
Mail sent	Sun Yongjiao	embedded systems, image processing, real-time data processing, and focus on applied research
Mail sent	Wang Jian	database theory and technology, data quality analysis, distributed data management
Mail sent	Wang Bin	data mining, large data analysis, data flow management, uncertain data management
Mail sent	Han Donghong	intelligent information processing, search engine, memory database, large data, embedded systems
Mail sent	Liu Huilin	

Mail sent	Bi Yuanguo	car networking, software definition networks, wireless self-organizing networks, wireless sensor networks, embedded systems
Mail sent	Zhao Hai	not mentioned in profile
Mail sent	Zhao Yuhai	large data mining and knowledge discovery, machine learning, social network data analysis, recommendation system
Mail sent	Yuan Ye	cloud computing, large data management (including graph data management, uncertain data management, data privacy protection), P2P computing
Mail sent	Xu Jiujiang	super-minicomputer system design , Network switching equipment design, embedded control system design and research and development work.Currently the main research direction for the computer system structure, computer network, embedded control system, complex network, Internet of things
Mail sent	Wang Bo - tao	large data, cloud computing, location-based services, data flow management system, publish / subscribe system, mobile database, space-time database, high-dimensional index
Mail sent	Qiao Jianzhong	software architecture, distributed parallel computing and operating system technology

southeast uni

Shandong university of scie

mail send	Cai Xun(female)	Image/Video Recognition,Machine Learning, Digital Signal Processing, information retrieval .
mail sent	Rongjiang Pan	3D shape modelling and analysis, computer graphics and vision, image processing.
mail sent	Pan Li (female)	Cloud computing, Cloud Manufacturing, Market-oriented Resource Allocation
mail sent	Xiangxu Meng	Human Computer Interaction & Virtual Reality CAD & Graphics
mail sent	Ma Jun	Data Visualization Web information retrieval and mining, recommendation systems, social network and Web image annotation and retrieval
mail sent	Junfeng Luan	Intelligent Algorithm and Software ; Computability Logic Computer Graphics
mail sent	Lu Lin(female)	Data Visualization
mail sent	Yilong Yin	Machine Learning,Data Mining, Computational Medicine, and Biometrics.
mail sent	Huazhong Zhang	Computer Network, Distributed System and Mobile Computing, Wireless Sensor Network

mail sent	Zhang Peng	approximation algorithms, randomized algorithms and combinatorial optimization, information networks, and web graphs.
mail sent	Yuanfeng Zhou	Geometric Modeling, Computer Aided Geometry Design, Medical Image Processing, Information Visualization image and video processing and computer vision, interactive image and video segmentation&matting, online video segmentation and video composite.
mail sent	Zhong Fan	Software Architecture and Business Process
mail sent	zheng yong qing	Computational Intelligence, web technology, mobile commerce.
mail sent	ZhaoHeji	Large-scale data management
mail sent	Shidong Zhang	wireless sensor network, Internet of things, trusted computing, embedded system and FPGA/CPLD application development, etc.
mail sent	ZHANG Ruihua	
mail sent	Daming Zhu	Bioinformatics. Designing approximation algorithms and discussing the complexity of some typical problems. Virtual Reality and applications,
mail sent	Xiang Hui	Human Computer Interaction, Digital Home, Intelligent Multimedia Information Processing
mail sent	Wu Lei (female)	Service computing, manufacturing cloud, cloud computing
mail sent	Yafang Wang (female)	Knowledge Harvesting, Information Extraction, Named Entity Disambiguation, Data Mining, Distributed Systems Database, Software engineering, Web data integration and intelligent data analysis
mail sent	Xinjun Wang	
mail sent	Wei Wang	cryptanalysis of cryptologic algorithms, evaluate the security level, and explore new ideas to design algorithm Virtual Overlay Cloud Networking, Green Network theory and Algorithms, Network Optimization and Swarm Intelligent network, future router and communication technology, Network attack and defense, p2p and Overlay Network
mail sent	Hua Wang	Network Security;
mail sent	Fengyu Wang	Network Data Analysis
mail sent	Changhe Tu	computer graphics, digital geometry processing and computer aided geometric design, 3D geometry modeling or processing from point cloud or image, and 3D printing. access control model and technology; security policy; security in web services; workflow management; trust management; privacy and integrity
mail sent	Yuqing Sun(female)	

mail sent	YuLiang Shi	Service computing; Big data management; Business process management; Privacy Preservation
mail sent	SunMing	Data integration and analysis Machine Learning and Applications
mail sent	Gongping Yang	Biometrics E-commerce, business intelligence, enterprise application integration, business process management
mail sent	Qing Yao(female)	Data Mining, Web Information Retrieval and Analysis, Business Intelligence, Data Warehouse and Mining
mail sent	Yang Liu(female)	heterogeneous high performance computing; big data processing; intelligent computing; machine learning.
mail sent	Weiguo Liu	Human Computer Interaction
mail sent	Chenglei Yang	Virtual Reality,
mail sent	Zhongmin Yan	Web data integration,Database machine learning, information retrieval, computer vision, data ming, intelligent computing, bioinformatics
mail sent	Xinshun Xu	Virtual reality and Human computer interaction
mail sent	Yanning Xu	3D modeling and rendering Virtual Reality and applications, Human Computer Interaction,Digital Home,Intelligent Multimedia Information Processing
mail sent	Xiang Hui	Business Process Management and Large scale data management
mail sent	Li Hui	embedded System research, optimization of Wireless sensor network。
mail sent	Li Feng	Cloud computing and database
mail sent	Lanju Kong(female)	Design, analysis, and optimization of embedded and real-time systems.
mail sent	Ju Lei	algorithm design and analysis
mail sent	Haitao Jiang	non-volatile storage, embedded systems, distributed control networks, real-time systems
mail sent	Zhiping Jia	AI,Intelligent algorithm,Distributed Computing.
mail sent	Hongze Qiu	Digital Image Processing Image Processing and Analysis
mail sent	Xueying Qin(female)	Computer Vision and Image Analysis
mail sent	Zhaohui Peng	database, data mining research and development Network Security ,Software Security, Web Security, Mobile Security, and Software Testing
mail sent	Shanqing Guo	computer graphics, image processing
mail sent	Fenghua Guo	XML query optimization,
mail sent	Guoqing Dong	Community cloud computing Reconfigurable System and Its Application
		Codition Monitoring and Fault Diagnosis System
mail sent	Yibin Li	Lidar System and Its Application

mail sent	Xuemei Li(female)	computer graphics Software Engineering. Visual Analytics. Human Computer Interaction. Picture Processing.
mail sent	Xueqing Li	Real-time Scheduling, Embedded System, None Volatile Memory
mail sent	Li Xin	Recent research interests: Computer Network Modeling Network Performance and Optimization
mail sent	Linda(female)	Green Networking, Energy Efficient Scheme
mail sent	Qingzhong Li	large-scale network data management , web data integration and intelligent data analysis Computer Network Performance and Security, Software Defined Networks, Traffic Engineering, and QoS Evaluation
mail sent	Chris	Bioinformatics; Chinese information processing; discrete algorithms
mail sent	Haodi Feng(Female)	Parallel and High Performance Computing
mail sent	Gong Bin	Visualization
mail sent	he wei	service computing, workflow technology and business process management.
mail sent	Xiaoguang Hong	Web data integration and intelligent data analysis Reliability of the Computer Architecture; Modelling of Cyber-Physical System
mail sent	Hongjun Dai	
mail sent	Mengbo Hou	Applied cryptography and network information Security,
mail sent	Chengyu Hu	Information Security and Cryptography, Big Data Processing and Mining Information Retrieval Health Computing
mail sent	Zhumin Chen	Social Computing 1. BigData management and big data analytics 2. Big Data artificial intelligence 3. Service computing and Collaborative computing 4. Software architecture and technology in cloud
mail sent	Lizhen Cui(female)	

southern university of science and technology (Comput

ZHANG, Yuqun -Mail Sent

Software engineering, Services computing

shenyang university of chemical technology

tongji university

Tianjin University

Shiguang Liu	Image/video processing, Virtual reality
Bruce Denby	image processing applications, Silent Speech Interfaces
Kun Li(F)	Intrinsic image decomposition from a single RGB-D image with sparse and non-local priors
MATEU SBERT	Medical Imaging, Image Processing , Shape Recognition , Synthesis of Photo-realistic Images in Computer Games and Virtual Reality Systems, Improvement and application of virtual reality games technology and web content.

University of Electronic Science and Technology of China

Xu Chunxiang(female)	Cryptography, Information security
CAI Shimin	Computer network and communication; network and system security; cloud computing and big data processing
CHEN, Aiguo	Cloud Computing, Computer and Network Security, Software Security
Juan Chen(female)	Computer Vision, Data Mining, Biomedical Imaging, Pattern Recognition, Machine Learning
Daunbing Chen	Data mining, Information physics, Complex network, Spreading and recommending
CHEN Leiting	Computer Graphics, Digital Image Processing, Virtual Reality, Digital Media Technology
Ding Xuyang	Computer Networks, Information Security, Embedded Systems
Le Dong	Digital Media Technology, Pattern Recognition and Intelligent Robot, Cloud Computing
Hancong Duan	Big Data Processing, Distributed Storage, Pattern Recognition, Multimedia Content Distribution Network
Mingyu Fan(female)	Pattern Recognition, Cryptography, Security Protocol, Network Application
Bo Fu	Pattern Recognition, Machine Learning, Biometrics, Cryptography, Image Processing and Analysis
Hui Gao	Data Mining, Formal verification, Image Processing and Analysis
Gong Haigang	Computer Network and Communication, Cloud Computing and Big Data
Hou Mengshu	P2P Computing, Wireless Sensor Network, Distributed Storage Systems
Lisheng Huang	Network measurement / management, OSS, network security.
Li Fagen	Cryptography and Network Security
Hongwei Li	Applied Cryptography, Security Protocol
Li Yujun	P2P Computing, Wireless Sensor Network

liao yongjian	Cryptographic scheme designing and network security protocol analysising
Lin Jie	Pattern Recognition, Artificial Intelligence, Face Recognition, Speech Recognition, Image, Video and Speech Processing and Analysis, Big data knowledge discovery
Liu, Zhen	Data mining, statistacal learning and analysis modeling
Guanghui Lu	Graphics, Image Processing, Network Computing
Li Lu	Wireless application and system security, including Radio Frequency Identification Techonolgy, Wireless network, Mobile computing and Network Security.
Guangchun LUO	Cloud Computing; Computer Networks and Communication Technology; Middleware Technology
Xinzheng Niu	Mobile Computing, Cloud Computing, Data Mining
QIN, KE	Computation Theory, Machine Learning and Pattern Recognition, Cloud computing and Big data
Qiu Hang	Digital Media, Computer Graphics, Virtual Reality, Visual Simulation, Computer Network
Qu Hong	Neural Networks, Deep Learning, Spiking Coding, NP Problems, Path Problems
Zhihai Rong	Complex networks, Game theory, Evolutionary dynamics
Mingsheng Shang	Data Mining, Social Networks/Graph Analysis, Recommender Systems
Jie Shen	Mobile Multimedia Computing, Mobile Payment, Video Codec, Augmented Reality
Guolin SUN	Software Defined Wireless Network and Information Processing(Big Data)
Quan Wen	Data Mining, Computer Vision, Biomedical Image Informatics, Pattern Recognition
Ming Sun	Semantic Web, Data Mining, Distributed Computing, Middleware
Qi Xia(female)	Network Information Security, Cryptography, Colud Computing, Security Protocol
Xiang Yu	Computer network, Wireless Sensor Network, Determined Ethernet, Embeded System
Yan Hua	Computing Intelligence, Big Data
Xiuqin Zhong(female)	Automated reasoning, Ontology, Cognitive Model
Shenglin Gui	Information Security, Embedded System, Big Data
wu lijun	Information Security and Artificial Intelligence
Song Chao	Internet of Things, Cloud computing, Big data
Xu Zenglin	Theory of Computation; artificial intelligence and Pattern recognition; Computer graphics and image processing; Cloud computing and big data processing; Digital Media Technology.
Luo Jiaqing	Computer networks and comunication, Data analysis
Luo Jiaqing	Computer networks and comunication, Data analysis

Xu Zenglin	Theory of Computation; artificial intelligence and Pattern recognition; Computer graphics and image processing; Cloud computing and big data processing; Digital Media Technology.
SHAO Jie	Machine Intelligence and Pattern Recognition, Digital Media Technology, Cloud Computing and Big Data Processing
Yong WANG	P2P network measurements & modeling, Mobil network privacy preserving
Bo YANG	Cloud/Grid Computing, Data Mining, Software and System Reliability
shijie zhou	Distrubuted computing, Intellitent Trasporation, Network Security, RFID, Big data
JUNLIN ZHOU	Data Mining, Recommender System, Big data Processing and Analysis, Social network analysis
Yong Zhao	Cloud computing, Big data, Resource management, Task scheduling, Cloud workflow
Siyu Zhan	computer networks, web Intelligence, embedded systems
Yong Yu	Public Cryptography, Digital Signature, Public Encryption, Cloud Security
Haomiao Yang	Public-key Cryptography, Security in Cloud Computing, Security in Big Data
Yang,Guowu	formal verification, logic synthesis in quantum computing and non-linear control theory
HONG WU	Image Analysis and Retrieval, Computer Vision, Machine Learning, Text Retrieval
Yang Xu	Multi-agent and Robotics System, Distributed Artificial Intelligent, Semantic Web, Mobile sensor network

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Yang Dan

Scientific Computing, Image Processing, Software Engineering

mail sent	Fu Li	Information Processing and Control Systems, Intelligent Robots, Intelligent Information Systems, Computing Model, Image Processing, Pattern Recognition
mail sent	Xiang Hong	Intrusion Detection, Information Security, Web protocol Security, Web Systems Security Evaluation, Engineering Standard of Information Security
mail sent	Wang Chengliang	Computer Graphics, Web Information Systems, Database Systems, Software Engineering
mail sent	Lei Yueming	Image Processing, Windows Drive Program, Medical Image Collection and Processing, Non-linear Video processing Technology and Application, Multimedia Technology and Games, Embedded Systems
mail sent	Hong Sha	Software Engineering, E-commerce, Image processing
mail sent	Zhang Yi	Computer Graphics, Embedded Systems, Software Engineering
mail sent	Tan Huixin	Work Flow Management, Computer Graphics, Digital Arts and Technology, Software Structure
mail sent	Sang Jun	Information Security, Information Hidden, Digital Image Watermark
mail sent	Zhu Weihua	Artificial Intelligent, Web Services, Games Software, Software Engineering
mail sent	Liu Ling(female)	GIS, Computing Graphics and Multimedia Technology
mail sent	Hong Mingjian	Image Processing, Embedded Systems, Linux/Unix Operation Systems
mail sent	Mo Yi army	Social Networks,Future Generation Computer Systems,Sensor Density,Mobile Networks and Applications,Pattern-Matching,Optimal data fusion
mail sent	Hu Guanrong	Intelligent Control and Embedded System
mail sent	Shi Ke	wireless self-organizing,sensor networks, networked embedded software and systems, intelligent measurement and control
mail sent	Zhang Xin	information security,cloud computing,machine learning

mail sent	Han Jianjun	Parallel and Distributed Computing, Real-time Systems, Scheduling Algorithms
mail sent	Hu Kan	Parallel computing, distributed data processing, high performance computing
mail sent	in Ren Chao	Medical image , biological information, optimization algorithm
mail sent	Li Dan	computer graphics, virtual reality, computer animation and games
mail sent	Yang Fumin	Embedded System and Intelligent Control
mail sent	Ma Guangzhi	Artificial intelligence, data mining, network computing
mail sent	Xiao Jiang	wireless indoor positioning and intelligent perception, distributed computing and systems, big data analysis and processing
mail sent	Song Enmin	Digital image processing, human-computer interaction, medical image analysis, data mining, artificial intelligence
mail sent	Zhou Ying Biao	Modern database technology
mail sent	Yu Chen	universal computing direction, machine learning direction, big data processing and analysis direction
mail sent	Xu Xiangyang	Computer image processing; pattern recognition; database
mail sent	Yuchong Hu	Cloud Storage. Heterogeneous Storage. Network Coding. Erasure Coding.
mail sent	Zou Fu Hao	machine learning, big data analysis, Embedded Computing, Multimedia Networks, Video Coding and Analysis
mail sent	Guo Hongxing	Storage technology and systems, digital media technology and service networks, embedded systems and the Internet of Things
mail sent	Huang Hao	New storage devices and systems, hybrid storage systems, cloud storage services and big data
mail sent	Chen Jianxi	Streaming media computing, web, real-time web applications.
mail sent	Fan Ye Bin	Computer system structure, network storage, fault-tolerant storage
mail sent	Huang Jianzhong	Network storage system, digital resource evolution, network simulation
mail sent	Qin Lei Hua	Mass data storage, Reliability of Storage Systems, Parallel and Distributed Computing
mail sent	Tan Zhi Hu	(1) number theory and cryptography; (2) database storage encryption; (3) network security (4) information system security, level protection, classification protection and system security construction and evaluation.
mail sent	Tom Xue Ming	High availability, high reliability computer storage systems, distributed / parallel storage systems
mail sent	Wansheng Gang	

mail sent	Fucai	mobile network security, network behavior analysis,
mail sent	Zhao Yizhu(female)	malicious code and password theory and technology. Network Security Information Security Quantum calculation Data mining information security Machine learning artificial intelligence
mail sent	Lu Songfeng	computer network Security Protocol Analysis, Social Networking, Internet of
mail sent	Lu Hongwei	Things, Web Security and Web Applications Computer and network information security; malicious
mail sent	Han Lan Sheng	code; big data security Computer vision, multimedia technology
mail sent	Sun Weiping	Machine learning, pattern recognition Distributed parallel file system, network storage, big data
mail sent	Zhipeng Tan	storage and management
mail sent	Zhou Ke	Information storage, big data processing E - Commerce, Internet of Things, Social Networks,
mail sent	Gan Zao Bin	Protocol Analysis and Internet Application Research. Network Security, Cryptography and Access Control
mail sent	Fu Xiaoqing	Model Computer system structure, new storage technology,
mail sent	Xie Changsheng	network storage system
		storage systems, network and cloud computing platform
		software , machine learning ,distributed parallel storage
		system, KV value-based storage systems, file systems,
		distributed clustered storage systems for cloud
		computing virtual machines, RAID storage System,
mail sent	Wan Jiguang	network and cloud computing platform software
		development, machine learning and other directions.
mail sent	Wang Fang(female)	network storage, parallel storage systems, parallel file
		systems, new storage systems based on non-volatile
mail sent	Wang Haiwei	storage devices, big data storage and processing Ultra-high density, large capacity storage read-write
		mechanism and the concrete realization; Embedded applications.
mail sent	Wu Fei(female)	computer system architecture, new storage devices and
		architecture, large-scale storage system energy efficiency
mail sent	Liu Jingning(female)	optimization and high-performance strategy analysis mass storage system and cloud storage services, new non-
		volatile storage technology and systems, embedded
		systems

mail sent	Li Chunhua(female)	Mainly engaged in cloud storage technology, storage security, big data storage and management aspects of research.
mail sent	Lupine(female)	Information Storage Theory and Technology, Big Data and Machine Learning, Image Processing and Emotion Recognition
mail sent	Feng Dan	Engaged in computer system structure, solid state storage technology, large-scale network storage systems, cloud storage, fault-tolerant theory, disk array architecture and other aspects of research.
mail sent	Lingfang Zeng	Distributed storage system,eNVM,Computing on encrypted data
mail sent	Chen Jincai	New storage theory and technology, cloud storage, big data storage and analysis, machine learning, image processing and emotional computing
mail sent	Cao Qiang	Computer system structure, computer storage system, computer system energy saving, new storage mechanism, system software, optical storage system
mail sent	Yu Hua	Large-scale Storage Systems (Metadata management, Deduplication, Storage class memory, Data analytics) Data Center Networks (Energy efficiency, Cost-effective queries)
mail sent	Hu Diqing	Cyber-Physical Systems (Memristor, AFDX, FlexRay) Mass Data Storage Systems , Computer High-Speed Interface and Channel Technology, New Memory Technologies and Devices, Embedded Systems and SoC Design
mail sent	Zhang Heng	Artificial Intelligence, including the theory of knowledge representation and reasoning, multi-agent system, artificial intelligence
mail sent	Chen Jia Zhong	Database, including ontology-based data access, complex query language
mail sent	Zou Deqing	Computer Vision , Machine Learning, Big Data Analysis, Multimedia Data Distributed Computing , Image and Video Processing
mail sent	Yu Junqing	System Security, Fault Tolerant Computing, Software Security, Big Data Security
mail sent	Zheng Ran(female)	digital media processing and retrieval, multi-core computing and streaming compiler, network data processing and security.
mail sent	Zhao Feng	Distributed Computing, High Performance Computing and Applications
		Information retrieval, semantic calculation, knowledge discovery, data mining, system security and parallel distributed processing

mail sent	Yu Dongxiao	istributed computing, wireless networking, graph algorithms and mechanism design,dynamic network distributed algorithm design and dynamic graph algorithm
mail sent	Yuan Pingpeng	Data management methods, systems and applications, data processing techniques
mail sent	Wang Tianjiang	Computer vision, image processing, virtual reality, multimedia data mining, artificial intelligence, computer networks
mail sent	Xu Peng	Cryptography, public key cryptography, identity-based cryptography, lattice cryptography, searchable encryption, proxy re-encryption, attribute-based encryption, and cloud data security.
mail sent	Xie Xia(female)	Data Mining, Performance Evaluation, Distributed Computing
mail sent	Yuan Ling(female)	Software architecture, software reliability, formal language, large-scale data
mail sent	Zhu Hong	Big data management technology, data management performance optimization technology for big data platform, database theory and implementation technology
mail sent	Xie Mei(female)	Modern Database Theory and Technology Modern database technology Database Security Technology Image Information Analysis and Processing Pattern recognition Human-computer interaction Network Technology and Its Application
mail sent	Liu Hong(female)	Embedded System Development and Design depth learning, multimedia search, gait recognition, pedestrian re-recognition, visual big data intelligent analysis , multimedia sensitive information detection
mail sent	Ling Hefei	include data mining, machine learning, pattern recognition, computer vision.Algorithm Design and Analysis
mail sent	Liu Fang	Cloud Computing and Distributed Big Data Processing,Data Center Management and Resource Schedulin,Virtualization and System Software,System Structure and Storage System
mail sent	Wu Song	Information Retrieval: Web Information Retrieval, Semantic Search Social Networks: Online Social Network Analysis, Semantic Mining in Social Networks
mail sent	Wen Kun(female)	Data Management: Web Information Management, Semantic Web and Ontology

mail sent	Wei Wei	Information Retrieval , Text Mining , Natural Language Processing , Machine Learning , Artificial Intelligence , Recommender Systems , Social Networking Social Media Analysis
mail sent	Wang Duoqiang	Parallel computing and distributed processing, high performance computing, cloud computing, computer network applications
mail sent	Shi Xuanhua	Parallel and distributed computing, multi-core architecture and system software. The current main research cloud computing and big data processing, heterogeneous parallel computing
mail sent	Tu Gang	Embedded real-time system
mail sent	Qu Bin Bin(female)	Real-time scheduling algorithm Software Security Testing Software Vulnerability Discovery Data Mining
mail sent	Pan Peng	modern database theory and technology, multi-modal big data intelligent management, Mobile Real-time Database, Massive Multi-structured Data Intelligent Retrieval Technology
mail sent	Shao Zhiyuan	Big data processing Operating system design
mail sent	Qiang Wei in	Parallel distributed computing Software vulnerability protection, Virtualization security, Cloud Computing
mail sent	Jinliang Hai	image Processing, Medical Image Processing Video enhancement, monitoring, and target tracking
mail sent	Hu Ying Song	Embedded Systems Computer network application technology, computer graphics and image processing, data mining and knowledge discovery, computer simulation technology
mail sent	Li Jianjun	machine learning, deep learning , calculated in real time, mobile computing, spatial data management
mail sent	He Yunfeng	Content-based video information processing and retrieval, high-dimensional data indexing, computer graphics
mail sent	Guan Tao	3D modeling technology Computer Vision Technology for Embedded Devices
mail sent	Ma Xiaojing	multimedia technology and information security, cloud computing and big data
mail sent	Liu Haikun	Memory computing, virtualization technology art, cloud, new non-volatile memory, in parallel with the sub-
mail sent	Lv Xinqiao	distributed processing
mail sent	Lu Feng(female)	Multicore and virtualization, big data, mobile internet mobile Internet architecture, mobile video cloud services, social networking

mail sent	Liu Fangming	Parallel & Distributed Systems, big data, cloud computing, Wireless Communications, Mobile Computing, parallel distributed computing, multi-core architecture and system software, mobile cloud computing.
mail sent	Liao Xiaofei	Data mining, social network analysis, big data mining
mail sent	Li Yuhua(female)	analysis, distributed computing and cloud computing
mail sent	Li Ruixuan	Distributed computing and cloud computing; distributed system security; big data storage, management and analysis; information retrieval; data mining; social networks
mail sent	Gimhae	computer architecture, parallel and distributed processing, virtualization and cloud computing, big data, network security, cluster computing and grid computing, peer computing, network storage.
mail sent	Jiang Wenbin	Multi-core architecture and applications, parallel distributed computing, image processing, media computing
mail sent	Huaqiang wins	network algorithm and distributed computing, distributed algorithm design, analysis and distributed programming applications
mail sent	Ding Xiaofeng	big data management, cloud computing, data privacy protection methods, data query processing technology. Internet of Things, 5G Networks, Mobile Cloud Computing, Software Defined Networking, Medical Big Data, Medical Cloud Security and Privacy Protection, Human Area Networks, Emotional Communication, and Robotics
mail sent	Chen Min	distributed computing, big data processing, online social networking systems, wireless sensor networks, peer-to-peer computing.
mail sent	Chen Hanhua	Practical Solution to Combinatorial Optimization
mail sent	Xu Ruchu	Problems
mail sent	Xu Liping(female)	Modern database system, software engineering software component technology, software synthesis technology, intelligent computing,
mail sent	Xu Haiyin	Computer graphics, computer animation
mail sent	He Kun(female)	data mining and machine learning
mail sent	Xiang Wen	computer application. Including data security, trusted computing, big data analysis
mail sent	Lv Zhipeng	Complex System Modeling and Optimization, Artificial Intelligence Applications, Intelligent Decision Making, Big Data Analytics, Scheduling and Planning, NP-Hard Problem Solving, Heuristic Optimization

mail sent	Li Guohui	Modern data management theory and technology, including data mining, spatial data management, data flow processing, web data processing and big data processing; real-time computing, including real-time operating system, real-time task scheduling, real-time task scheduling
mail sent	Cao Zhongsheng	Modern Database Theory and Technology
mail sent	Yang Tianruo	parallel and distributed computing, embedded and pervasive computing, and big data

Jiangsu university(Compu

Shiguang Ju	Information Security, Trusted Systems, Visual Spatial DBMS, Data Mining.
Shengli Wu	Data base and information systems, information retrieval, machine learning, Web technology
Changda Wang	Information security, Model Checking, E-learning
Fei Han	Pattern Recognition, Swarm Intelligence, Intelligent Information Processing
Yuquan Zhu	Data Mining, Complex Informati- on System Integration, KDD, datadase systems & it's application
Tiejun Xiao	Embedded Computing & System
	Distributed Virtual Environment, Intelligent Virtual Agents, Reasoning about Action, Spatio-temporal Reasoning, Semantic Web
Yisong Liu	Research interests include embedded system application, intelligent control,
Bao Kejin	Wireless Sensor Network, Database Technology
Xinsheng Wang	Distributed System、 Network
Jiming Chen	Computer Graphics
Lanling Zeng(female)	Research interests include Information Centric Network, Content Centric Network and UAV(Unmanned Aerial Vehicle) Development
Yi Zhu	Embedded System
Nianqiang Zhao	Model Checking, Multi-agents, Secure Operating System, Modal Logic, Access Control
Conghua Zhou	1) Fuzzy Fault Detection and Diagnosis; 2) Simulation and Intelligent Control; 3) Intelligent Algorithm and Optimization
Li Li(female)	Include Coding Theory, Software System Framework, Large-scale Information system.
XiaoLong Zhu	

Zhiwen Zou	Research interests include Database Theory, distributed system , information security and virtual reality.
Bi Jianliang	Machine learning
Xie Jun	Rough Set Theory and Application
Kunqi Guo	Wireless Communication and Mobile Computing.
Tao Cai	Cloud Storage, operating system, artificial intelligence
Weihe Chen	Research interests include Formal Methods and their applications in Software Security and Reliability, Program Analysis and Attack, Intrusion Detection, Database Security and Privacy
Wenhui Nie	Database theory and application,Data Mining,SCADA
Feng Li	Video Processing, Embedded Computing
Xingyi Li	include Intelligent Transportation Systems, Intelligent Data Processing and Decision Support, Police Information Systems, Emergency Response Command Systems
Hongjin Wang(female)	Research interests include Signal Processing, Wireless communication technology, RFID, bluetooth technology
Qian Zhu(female)	Digital Image Processing, Natural Language Processing
Xuehua Song(female)	Communications and embedded software design, Automotive electronic, Distributed Control System
Chen Zu Jue	Embedded computing and Embedded system、 Wireless sensor networks、 Intelligent Instruments、 the key technology and basic theory in Remote wireless video monitor technology and the research and development for products
Huaji Shi	Modern Data Mining, Information Retrieval and Web Mining, Information System
Anrong Xue	Research interests include data mining, machine learning, spatial database theory and technology, geographic information system, multimedia technology.
Yan Li	Computer Application, Software Engineering
Hebiao Yang	Research interests include Software Engineering, Software Architecture, Data Mining, Information System , Technique & Application of Database.
Yuehua Zhao	Research interests include Information Theory and security Technology, Communication security, Secure Embedded System.and its Application
Lianying Zhou(female)	Research interests include Network Security, Network Performance, Wireless Network, Electronic Commerce, Internet of Things
Na Zhu (female)	Research interests include All Optical Networks, Network Optimization, Optical Access Networks, Wireless Optical Communication, and Wireless Sensor Networks.

Jianming Zhang	Image Processing, Pattern Recognition, System Simulation, Virtual Reality
Fang Yuntuan	Design of new photonic device; Applications of metamaterial in optical circuit
Qing Lin	Research interests include Pattern Recognition and Intelligent System, Data Mining, Image Recognition, Face Recognition, Emotion Recognition, Computer Application Technology, DataBase & DataWarehouse, Decision Support.
Yongzhao Zhan	Human Computer Interaction, Distributed Computing
Yuqing Song	Medical Image Processing, Data Mining, Pattern Recognition, Computer Application in Medicine
Shu Yan(female)	Mobile Communication & Wireless Technology and Electromagnetic field & Microwave technology, with emphasis on Wireless Sensor Network, Antenna and Computational Electromagnetics
Qirong Mao(female)	Multimedia Processing, Big data on Multimedia, Human-Computer Interaction
Lixia Yang	Electromagnetic Scattering of Complex Objects, Computational Electromagnetics, Electromagnetic Characteristics of Complex Media, Microwave Plasma Electromagnetics, RF Microwave Circuits Design, and Antenna Theory and Design in Wireless Communication System
Jinfu Chen	software testing, trusted software and information security
Liangmin Wang	Wireless Networks Security, Security and Privacy of Big Data
Keyang Cheng	Pattern Recognition, Computer Vision, Machine Learning, Image Processing

mail sent	Ma Xin	International Education
mail sent	Wang Wenli	International Education
mail sent	Na Jun	International Education
mail sent	Yan Peng	International Education
mail sent	Leanne Li	International Education
mail sent	Mason Zhu	International Education
mail sent	Lee	International Education
mail sent	Tak	International Education
mail sent	Jessica	International Education
mail sent	Hao Ying (Марина)	International Education
mail sent	Rachel	International Education

mail sent	Anna	International Education
mail sent	Shi Liju (Kitty)	Students' Affairs Office Admission Office
mail sent	He Huan (Becky)	Students' Affairs Office Admission Office
mail sent	Cui Xiao (Matthew)	Students' Affairs Office Admission Office
mail sent	Jiang Wanli	Students' Affairs Office Admission Office
mail sent	Wang Xin (Rebecca)	Students' Affairs Office Admission Office
mail sent	Wang Yuan (Coco)	Students' Affairs Office Admission Office
mail sent	Luo Haijun(Jenny)	Students' Affairs Office Admission Office

Zhejiang University of Technology (computer Science and technology)

		Embedded software and system Information Retrieval & Data Mining Mobile Multimedia
mail sent	Bu Jiajun	perceptual User Interface Context-aware via mobile phone Motion captured animation Motion editing, synthesis and choreography Computer Assisted Cartoon Animation Non-photorealistic Computer Graphics Game development and digital entertainment Shoe CAD system
mail sent	Weidong Geng	Artificial Intelligence
mail sent	Xu Congfu	Machine Learning; Web mining; Web-based Education;
mail sent	Qinming He	Geography Information Systems
mail sent	Chen Wei	computer graphics and volume visualization State Key Lab of CAD &CG
mail sent	Hu Min(female)	College of Computer Science
mail sent	Gao Shuming	Product modeling, CAX integration, Internet based collaborative design, virtual reality in design and manufacturing, CAD, concurrent engineering, MEMS CAD Computer-Aided Industrial Design and Conceptual Design ; • Digital Ergonomics and Design ; • Technology and Application of The Virtual Human ; • New Media Art and Design;
mail sent	Sun Shouqian	Product Innovation Design Computer-Aided Industrial Design Human Factor and Ergonomics
mail sent	Luo Shijian	Human-Machine Interaction Design Computational Intelligence; Fuzzy Information Processing; Intelligent Decision Making; Data Mining & Knowledge Management; Image Processing and Pattern Recognition
mail sent	Yao Min	

		Embedded Systems & Realtime System Distributed Computing
		Cloud Computer
mail sent	Chen Wenzhi	Media Network System and Technology Network Area Storage
mail sent	Xiaolin Zheng	Electronic Commerce, Service Computing, Social Network and Social Computing
mail sent	Zhuang Yueting	Video-based human animation; Multimedia information analysis and retrieval; Digital library; Intelligent CAD Image/Video processing
mail sent	Wang Jiangqin(female)	Pattern recognition Digital library Network middleware (J2EE 、 Web Service 、 Workflow 、 PMI etc). Information search technology for next network infrastructure. Computer security. Computer supported cooperative work. Product data system.
mail sent	Yin Jianwei	Digital image processing. Collaborative Feature Modeling, Chinese Calligraphy Synthesis, GPU based Applications
mail sent	Tang Min	Non-photorealistic Rendering 1.Computer Graphics 2.Scientific Visualization 3.Modeling and Parametric Design
mail sent	Tong Ruofeng	4.Virtual Reality Texture synthesis Image Processing Pattern Recognition
mail sent	Wei Baogang	Data Base and Knowledge Base System Computer Assisted Cartoon Animation CAX
mail sent	Lin Lanfen(female)	Product modeling Networked Manufacturing
		Media Network System and Technology Digital Relics & Arts Network Virtual Environment and Interactive Media Security of Network and Information Modeling Technology,CAD/CAM m,Product Design System,Graphic and Intelligent User Interface,Mathematics Graphical
mail sent	Lu Dongming	
mail sent	Chen Deren	

mail sent	Wang Qiang	Pattern Codification for Stereo Vision, Surface Reconstruction, Polygonizing implicit surface, Surface blending, Cubic Triangular Surface Reconstruction, Image Preprocessing for OCR, Halftone reproduction
mail sent	LuXiqun	Wireless Ad Hoc Networking, Video Streaming over the Internet, Computer Vision, Digital Signal/Image/Video Processing
mail sent	Lin Huai Zhong	Database and Data Mining
mail sent	Cailiang	Secure Computation
mail sent	YingJing	Mobile Computing
mail sent	YangXiaohu	Cloud Computing, Computer & Network Security, Software Engineering, Finance Information Processing
mail sent	Chenchun	Software Development Methodology
mail sent	Chengang	Software Architecture
mail sent	ChenGencai	Software Engineering
mail sent	Chenyue(female)	Very large-scale information system
mail sent	LiShanping	software engineering
		financial informatics
		Image Processing
		Computer Vision
		CSCW
		Embedded Systems
		Database and Mass Data Management
		Embedded System IDE
		Information Security
		Database technologies
		data mining
		Pervasive computing and cooperative technology
		Intelligent information processing
		Medical Image Processing
		Semantic Web, and Mesh Deformation
		Distributed Computing
		Very Large Information System
		Linux Kernel and its application
		Software Engineering

Zhejiang Gongshang University(Computer Science and Information

Dean	Information Engineering and Electronic Business
Prof. Ju Chunhua	Research Institute, Computer Technology and Software Engineering Research Institute, and Management Science and Engineering Research Institute.

Zhejiang Normal University(Software Engineering)

Wu Jianbin	not mention in profile
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xi'an shiyou university

Xiamen University (Computer science and Software Engineering)

mail sent	Dr. Chen Qian	multimedia technologies and applications, embedded systems, software, human-machine interface design and web application
mail sent	Dr. Dong Jun	laser technology, passively Q-switched microchip solid-state lasers, and ceramic laser and optoelectronic materials
mail sent	Dr. Luo Xiongbiao	computer-assisted surgery, computer vision, medical image computing, computational photography
mail sent	Dr. Liu Xiangrong	biomolecular computing, bioinformatics, medical image processing
mail sent	Dr. Li Shaozi	computer vision, machine learning, multimedia information retrieval, pedestrian detection and human behavior analysis
mail sent	Dr. Li Cuihua	video and image processing
mail sent	Dr. Lei Yunqi, Professor	computer vision and image processing, computer networks and software, intelligent systems
mail sent	Dr. Huang Wencai	femtosecond pulse compression, fiber lasers and applications
mail sent	Dr. Huang Lianfen(female)	wireless communications, communication signal processing and communications interference, embedded systems
mail sent	Dr. Guo Donghui	artificial intelligence, network communications, and integrated circuit design
mail sent	Dr. Dong Xiaopeng	waveguide theory and technology, fiber-optic technology and its application in optical communication and optical sensing
mail sent	Dr. Ding Xinghao	Deep Learning, machine learning, medical image processing and analysis, computer vision, smart data analysis and processing
mail sent	Dr. Cheng En	underwater communication, signal processing, embedded systems
mail sent	Dr. Cai Zhiping	laser technology and applications, fiber optic technology and applications
mail sent	Yang Chenhui	Graphics, data mining, architecture, intelligent system, industry informatization and intelligence
mail sent	Zhang Defu	Computational intelligence, data mining, big data processing technology, online decision optimization
mail sent	Wang Bangzi	Intelligent Analysis of Computer Vision Pattern Recognition Remote Sensing Image
mail sent	Wang Cheng	Computer Vision Information Fusion Intelligent Remote Sensing Image Processing

mail sent	Li Cuihua	Computer Vision, Video and Image Processing, Wavelet Transform Theory and Its Applications, Artificial Neural Network
mail sent	Chen Kai	Software Engineering
mail sent	Wang Qicong	Intelligent Information Processing, Machine Vision, Artificial Intelligence
mail sent	Wang Liansheng	Data mining, big data applications, machine learning and deep learning, as well as in medical data, financial data analysis
mail sent	Ju Ying(female)	Biological Function Modeling and Simulation, Biomedical Image Processing, Finite Element Physical Model and Virtual
mail sent	Zhao Chong	Computer graphics
mail sent	Xie Yi(female)	Network performance optimization and safety technology research, system modeling and simulation, software development
mail sent	Wu Meihong(female)	Machine Intelligence; Perception Mechanism; Dynamic Cognitive Logic System, Uncertainty Reasoning; Audio-visual
mail sent	Zengxiang Xiang	Neural Computing, Intelligent Algorithms, Business Data Mining
mail sent	Linzi Yu	Database, Data Warehouse, Data Mining, Big Data
mail sent	Cao Liu Juan	Computer Vision, Remote Sensing Image Processing, Multimedia Content Retrieval
mail sent	Huang Xiaoyang	Medical Image Processing, Bioinformatics Modeling, Virtual Surgery, Mobile Medical Applications
mail sent	Min Xiaoping	Embedded Systems, Biomedical Instrument
mail sent	Zheng Wei	Development, Biomedical Image Processing
mail sent	Zhang Dong	Distributed Computing, Scheduling, Algorithms
mail sent	Yan Yan	Database Theory and Applications
mail sent	Wu Suzhen(female)	Computer Vision, Pattern Recognition, Image Processing
mail sent	Qu Yan Yun(female)	Computer System Architecture, Computer Storage and Network Storage Systems
mail sent	Lin Chen(female)	Pattern Recognition, Machine Learning, Machine Vision
mail sent	Huang Bao	Web data mining
mail sent	Feng Shaorong	computer application
mail sent	Chen Yi Jiang	Database Theory and Application Technology
mail sent	Chen Zhonggui	Natural language processing, artificial intelligence
		Visualization and Computer Graphics, Digital Image Processing

mail sent Chen Jinxiu(female) Information Extraction & Retrieval; Natural Language Processing; Machine Learning; Data Mining

Xi an Jiaotong University (computer science and technology)

mail sent XIN HUANG security protocols and Internet of Things

mail sent ANDREW ABEL image processing, machine learning, speech processing, and other cognitively inspired speech research.

mail sent TING CAO not mention on web

mail sent PAUL CRAIG taxonomy, bioinformatics and intelligent interfaces
mail sent MUHAMMAD ALAM not mention on web

mail sent CHARLES FLEMING not mention on web
machine learning, data mining, data analytics, modeling, security, networking, mobile commerce, coding theory, and pseudorandom number generation.

mail sent STEVEN GUAN Knowledge Engineering (KE), Agent and Multi-agent systems, Distributed systems, Grid technology and HCI

mail sent GANGMIN LI Human-Computer Interaction
Information Visualization
Learning/Educational Technologies

mail sent HAI NING LIANG Mobile, Collaborative, and Gaming Technologies

mail sent DAWEI LIU Distributed localization system and spatial data structure
Formal methods and process algebras
Modeling, simulation and verification of distributed, timed, hybrid, embedded, latency insensitive systems and cyber physical systems
Low power design, analysis and tools for Integrated Circuits (ICs), System-on-a-Chip (SoC) and Network-on-a-Chip (NoC)
Wireless Sensor Networks (WSNs)
Photovoltaic system design and realization and battery management systems

 KA LOK MAN Antenna applications and Communication

mail sent WEI WANG Data and Knowledge Engineering and In-ternet of Things, in particular, knowledge discovery from social media data, semantic search, ontology learning, service discovery and ranking, big smart city data processing.

		CA D/CAM Computer graphics Robotics Operations research AI applications
mail sent	YONG YUE	
		Deep learning with applications in computer vision (2) Bioinformatics: Network biology Machine learning and Bayesian inference in miRNA network Bio-image informatics (biological image processing) Microarray analysis Mass spectra analysis (feature extraction and classification) (3) Pattern recognition and machine learning, with emphasis on new advanced methods, particularly robust and reliable methods, for solving real-world problems, in various forensic applications including surveillance, open set face matching/retrieval, visual object detection, tracking and retrieval, signature verification et al.
mail sent	BAILING ZHANG	

Fudan University (Software Engineering)

		Policy-Based Systems Management, Internet of Things Security, Information Security, Distributed Systems
mail sent	Han Weili	
mail sent	Li Yinsheng	E-commerce and e-government
mail sent	Li Minbo	Human-computer interaction and service engineering Software Maintenance and Evolution, Adaptive Software, Mobile
mail sent	Peng Xin	
mail sent	Shen Liwei	Software Engineering
mail sent	Tang Yuan	Parallel algorithms and data structures, system software Big data parallel analysis, data system security and privacy
mail sent	Wang Xiaoyang	
mail sent	Wu Yi Jian	Software Engineering
mail sent	Zhang Mi(female)	E-commerce recommendation system, social network Android system, virtual machine performance and security, system
mail sent	Yang Min	Architecture, compiler optimization and parallel computing
mail sent	Zhang Weihua	
mail sent	Zhao Weidong	Business Intelligence Big Data Analysis Application Cryptography, network and information security, computational
mail sent	Zhao Yunlei	Machine Learning, Natural Language Processing, Intelligent
mail sent	Zheng Xiaoqing	
mail sent	Zhao Yiming	Cryptography, information security

mail sent Zhao Wenyun Software engineering, enterprise application integration, e-commerce

Fudan University (computer science and technology)

mail sent Chi Ming Min(female) machine learning, financial data analysis, remote sensing image analysis

mail sent Chen Bi Huan Software Engineering, Program Analysis, Software Testing, Software Security

mail sent Chen Xueqing(female) multimedia information retrieval, network coding

mail sent Chen Yang computer networks, social networks, distributed system

mail sent Chen Yan Computer Vision, Big Data Machine Learning.

mail sent Ding Xiang Hua(female) human-computer interaction, computer-supported collaborative work, pervasive computing

mail sent Guo Yuefei pattern recognition, image, video analysis

mail sent Gu Ning Computer Support Collaboration (CSCW), Collaboration and Cloud Computing, Social Computing

mail sent Huang Xuan cyanine(female) natural language processing, information retrieval, data-intensive computing

mail sent Jiang Yugang multimedia big data (video, image, audio) analysis and retrieval, deep learning, computer vision, pattern recognition

mail sent Jincheng multimedia analysis and retrieval, human-computer interaction

mail sent Jin Lingfei Coding, Cryptography, Algorithms and Complexity Analysis

mail sent Kan Haibin Coding and Information Theory, Cryptography and Information Security, Computational Complexity

mail sent Li Wei Audio information processing, multimedia information security

mail sent Li Min wave Internet of Things information processing, management information systems, enterprise application integration network multimedia technology, streaming media content distribution technology, cloud computing and service computing technology, big data architecture, edge computing, cloud data center management

mail sent Lv Zhihui technology, network education technology

mail sent Li Yinsheng Unstructured online data processing technology and application based on multidimensional semantics Service Oriented Development Technology and Application for Cloud Computing

mail sent Road red(female) use mam Image and Video Processing, Computer Vision, Machine Learning, Pattern Recognition

mail sent Rudolf Fleischer Efficient Algorithms, Computational Geometry, Approximations and Online Algorithms, FPT Algorithms, Algorithmic Game Theory

mail sent	Peng Xin	software maintenance and evolution, intelligent software development, mobile computing and cloud computing
mail sent	Qiu Xipeng	structured machine learning, natural language processing, automated question answering system
mail sent	Sun Xiaoguang	Computer System Architecture, Embedded Systems
mail sent	Sun Weiwei	Spatial Data Processing and LBS, Wireless Data Broadcasting, Service Computation in Ad hoc Networks
mail sent	Shen Yifan	network graphics, large-scale scientific computing, machine voice
mail sent	Sha Zhao Feng	data management and data mining, machine learning
mail sent	Tao Xiaopeng	natural language processing, computational linguistics, text management
mail sent	Wu Chengrong	Information Security, Internet Applications
mail sent	Wu Yi Jian	software engineering, software reuse, software product line, software maintenance and re-engineering
mail sent	Wu Yonghui	database, algorithm design and analysis
mail sent	Wu Bai-feng	high performance computing, embedded systems, computer architecture
mail sent	Wang Wei	database, data mining
mail sent	Wang Fang(female)	database, computer-supported collaborative work
mail sent	Wang Xin	Next Generation Internet Architecture, Wireless and Mobile Networks, Data Center Networks, Networked Storage Systems,
mail sent	Wang Xiaoyang	Spatial-temporal mobile data analysis, data system security and privacy, big data parallelism analysis
mail sent	Wang Peng	data mining, data flow processing, mass data management
mail sent	Bear Yun(female)	Data Science and Data Science, Financial Data Mining, Big Data Processing
mail sent	Xu Xiao Yin(female)	Macroeconomics, Social Security
mail sent	Xue Xiangyang	multimedia content analysis, retrieval and filtering; video surveillance; machine learning
mail sent	Xiao Yang	Database, Data Mining; Mass Data Processing, Graph Database, Graph Data Mining
mail sent	Xie Zhipeng	Data Mining, Web Mining, Bioinformatics
mail sent	Yang Min	Android Systems, Virtual Machine Performance and Security, System Security, Concurrent Error Debugging Tools.
mail sent	Yan Bo	Image and Video Signal Processing, Computer Vision, Machine Learning, Pattern Recognition
mail sent	Yang Ming(female)	computer network technology, network and system testing, broadband multimedia technology
mail sent	Zhou Shuigeng	Network Data Management and Search, Mass Data Mining and Learning, Bioinformatics, Financial Information Processing

mail sent	Zhou Xiangdong	Multimedia, Web Data Management, Machine Vision and Intelligent Computing
mail sent	Zhou Yaqian(female)	Natural Language Processing, Information Extraction, QA and Related Machine Learning Methods
mail sent	Zhang Shou	Databases and Data Mining
mail sent	Zhang Wei	machine learning, pattern recognition, multimedia information retrieval
mail sent	Zhang Jianguo	graphics and image processing, cryptography and coding research
mail sent	Zhang Yanchun	Big Data, E-Health, Databases, Data Mining, Social Computing, Web Services
mail sent	Zhang Yue Jie(female)	cross-media information processing and retrieval, natural language understanding
mail sent	Zhang Xinpeng	Multimedia Information Security, Ciphertext Area Signal Processing, Secure Cloud Computing, Big Data Privacy Protection, Digital Image Processing
mail sent	Zhang Qi	natural language processing, information retrieval, data-intensive computing
mail sent	Zhu Shan	Data Mining, Machine Learning, Information Retrieval, and Intelligent Information Processing (Biological, Financial and Internet Information).
mail sent	Zhu Yang Yong	Data Science and Data Science
mail sent	Zhang Zhongzhi	Complex Networks, Random Walk, Quantum Information, Theoretical Computer Science
mail sent	Zhao Yunlei	Cryptography Theory and Applications, Network Security. software engineering, enterprise application integration, e-commerce
mail sent	Zhao Wen Yun	business intelligence, e-commerce
mail sent	Zhao Weidong	cryptography and information security
mail sent	Zhao Yiming	natural language understanding, semantic web, intelligent systems
mail sent	Zheng Xiaoqing	

Peking University (Computer Science and technology)

mail sent	Jianguo Xiao	Computer Graphics Image and Video Processing Web Information Processing and Text Mining
		<ul style="list-style-type: none"> ■ Multimedia streaming ■ Image / video compression ■ Image and video retrieval ■ Watermarking
mail sent	Zongming Guo	■ IPTV, mobile multimedia
mail sent	Jianwu Yang	Text Mining; Information Retrieval; SGML/XML

Video & Image Understanding and Retrieval

Multimedia Information Search and Mining

mail sent Yuxin Peng
mail sent Zhi Tang

Multimedia Content Security
Document Processing, Digital Rights Management
Public-key Broadcast Encryption and Traitor Tracing and
its Security Mechanism ,Network Survivability based on
Secure Multiparty Computation and its Platform
Construction

mail sent Yan Zhu

Multimedia Signal Processing with emphasis on Digital
Image/Video Compression and Processing Techniques,
including

- Image/Video super-resolution, sparse representation
- Scalable video coding and optimization
- Perceptual video coding and processing
- Visual quality assessment

mail sent Jiaying Liu(female)

Scalable video coding
Rate-distortion analysis
Statistical analysis of transform signal
Transcoding
3G video scheduling

mail sent SunJun

Taiyuan University of Technology (Computer Science and Tec

mail sent Feng Xiufang(female)
mail sent Ma Jianfen(female)

Internet of Things, Cloud Computing, Artificial
Intelligence

mail sent Zhao Juan Juan(female)
mail sent Zhang Xiaolong

Signal Processing
Intelligent Information Processing, Image Recognition,
Internet of Things
Visual Analysis, Human-Computer Interaction
Big data intelligence analysis, computer vision, emotion
calculation

mail sent Li Haifang(female)
Tian Yuling(female)

mail sent Qiang Yan
mail sent

Intelligent Computing Theory and Fault Diagnosis
Image big data, artificial intelligence, cloud computing
Big data management and analysis, brain science and
intelligent computing, computer network and
information security

mail sent xiang jie(female)
mail sent Baoning Niu
mail sent Chen Yongle

Big data management and analysis, cloud computing
Wireless location, Internet of things security
Computer vision, video image processing, intelligent
information processing

mail sent Deng Hongxia(female)

mail sent	Duan Li	Chinese information processing (automatic question answering system, text emotion analysis, entity relationship extraction, knowledge map)
mail sent	Guo Hao	Intelligent Information Processing, Big Data, Brain Informatics, Wisdom Medical
mail sent	Hao Xiaoli(female)	Intelligent Information Processing, Image Processing, Big Data
mail sent	Hao Xiaoyan(female)	Computational Linguistics, Natural Language Processing, Artificial Intelligence
mail sent	ailian jiang(female)	Big data analysis and processing, machine learning, computer vision, wireless sensor network
mail sent	Li Aiping(female)	Software formalization, Internet of Things data processing, intelligent information processing
mail sent	Lu Jin	computer science and Technology
mail sent	Meng Dong Xia(female)	Software Process Technology
		Computer software and algorithms
		Neuroimaging, Big Data Analysis, Cognitive Nervous and Brain Functions, Brain Net Groupology, Genomics, Psychosomatic and Neurological Pathogenesis and Diagnostic Studies
mail sent	Wang Bin	
mail sent	Ox Yin(feamle)	Database and intelligent information processing
		3D image modeling and its visualization, graphic image retrieval
mail sent	Chunhua(female)	
mail sent	Wang Huiqing(female)	Intelligent Information Processing and Data Mining
		Computer applications, audio and video coding
mail sent	Wu Shuhong	algorithms, intelligent information processing
		Machine learning, intelligent decision making,
mail sent	Yang Li-feng	information system
	Zhu Xiaojun	
mail sent		Intelligent Computing, Artificial Intelligence

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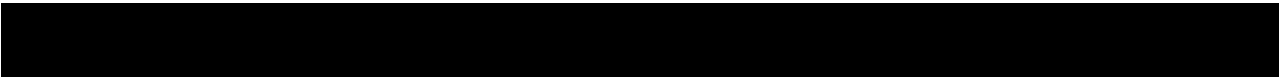
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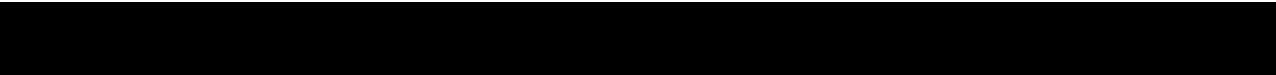


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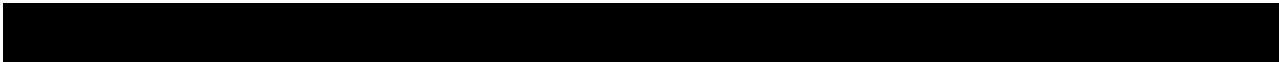
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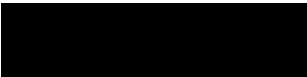


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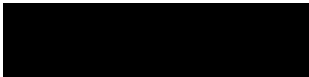
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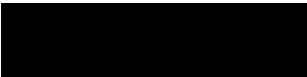
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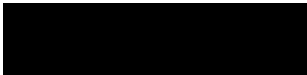


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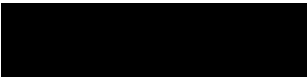
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