



Name	Position	Gender	Department	Email	Telephone
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Research Area	Deep foundation and pile foundation, soil-structure interactions, soil dynamics and earthquake engineering, energy and environmental geotechnical engineering, analytical and numerical methods in geotechnical engineering				
Yongchang CAI	Professor	Male	Department of Geotechnical Engineering	yccai@tongji.edu.cn	021-65985014
Research Area	New materials and design philosophy for civil engineering, numerical method and application of geotechnical mechanics				
Shuyang CAO	Professor	Male	Department of Bridge Engineering	shuyang@tongji.edu.cn	021-65981318
Research Area	Wind resistance of bridges and structures				
Airong CHEN	Professor	Male	Department of Bridge Engineering	a.chen@tongji.edu.cn	021-65981871
Research Area	Bridge life-cycle design theory, multi-scale and multi-physics numerical simulation technique, bridge maintenance, safety and management, safety performance of bridge under extreme events, multi-scale theory of structural topology optimization				
Jianbin CHEN	Professor	Male	Department of Structural Engineering	chenjb@tongji.edu.cn	021-65981505
Research Area	Concrete structure, seismic engineering, stochastic dynamics and control				
Jianfeng CHENG	Professor	Male	Department of Geotechnical Engineering	01016@tongji.edu.cn	021-65983545
Research Area	Geosynthetics, geological engineering, geotechnical engineering				
Junling CHEN	Professor	Female	Department of Structural Engineering	Chenjl@tongji.edu.cn	021-65981582
Research Area	Steel structures, tower and mast structures				
Jun CHEN	Professor	Male	Department of Structural Engineering	cejchen@tongji.edu.cn	021-65985270
Research Area	Big data technology in civil engineering, vibration serviceability, human-induced load and vibration, structural health monitoring and vibration control, seismic analysis of highrise buildings				
Qingjun CHEN	Professor	Male	Department of Disaster Mitigation for Structures	chenqj@tongji.edu.cn	021-65982373
Research Area	Dynamic interaction analysis for structure and soil, random vibration of structures and seismic reliability, earthquake resistance of various special structures, mechanics analysis for complicated structures				



Shiming CHEN	Professor	Male	Department of Disaster Mitigation for Structures	chensm@tongji.edu.cn	021-65986183
Research Area	Steel and concrete composite structures /construction, fiber reinforced concrete and high performance concrete: the application in building construction, seismic analysis and assessment of building structures, strengthening and retrofit techniques of building structures, structural testing and methodology study for civil engineering				
Suwen CHEN	Professor	Female	Department of Structural Engineering	swchen@tongji.edu.cn	021-65982975-16
Research Area	Blast safety of building, blast safety of glass facade, glass structure, multi-hazard safety of steel structures				
Weizhen CHEN	Professor	Male	Department of Bridge Engineering	tongji_bridge611@126.com	/
Research Area	Bridge safety assessment, fine numerical analysis theory and program implementation method, bridge fatigue, damage & fracture and technology of new materials, movable bridge, steel and steel-concrete composite structure, bridge maintenance and management, BIM based 3D design and maintenance of bridges				
Yiyi CHEN	Professor	Male	Department of Structural Engineering	yiyichen@tongji.edu.cn	021-65982926
Research Area	Seismic behavior and stability of steel structures, lightweight steel structure systems, behavior and construction of connections in steel structures, smart spatial structures and non-linear analysis of structures, steel-concrete composite structures, steel tubular structures				
Zhiyi CHEN	Professor	Female	Department of Geotechnical Engineering	zhiyichen@tongji.edu.cn	021-65983505
Research Area	Seismic design and numerical analysis of underground structures, seismic control techniques, concrete-filled structure system				
Jin CHENG	Professor	Male	Department of Bridge Engineering	chengjin@tongji.edu.cn	021-65981722
Research Area	Long-span bridges				
Danhui DAN	Professor	Male	Department of Bridge Engineering	dandanhui@tongji.edu.cn	/
Research Area	Structural health monitoring, structural vibration control, structural dynamics, evaluation and diagnosis for existing structures				
Hongzhou DENG	Professor	Male	Department of Structural Engineering	denghz@sina.com	021-65981309
Research Area	Steel structures, tower and mast structures, structural wind engineering, optimization design of transmission tower structures				
Changgen DENG	Professor	Male	Department of Structural Engineering	steelpro@sina.com	021-65980249
Research Area	Structural stability, prediction and control of structural instability, energy dissipation and seismic mitigation of semi-rigid framework, smart structures in civil engineering				



Shijin FENG	Professor	Male	Department of Geotechnical Engineering	fsjgly@tongji.edu.cn	021-65982723
Research Area	Dynamic characteristics of the soil and the foundation vibration, environmental geotechnical engineering, geotechnical earthquake engineering, soft soil foundation and deep foundation project				
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Research Area	Soil dynamics and foundation of the earthquake, pile foundation and soft soil reinforcement, environmental geotechnical engineering				
Yaojun GE	Professor	Male	Department of Bridge Engineering	yaojunge@tongji.edu.cn	021-65983451
Research Area	Wind resistance of bridges and structures				
Min GU	Professor	Male	Department of Bridge Engineering	minggu@tongji.edu.cn	021-65981210
Research Area	Wind resistance of bridges and structures				
Xianglin GU	Professor	Male	Department of Structural Engineering	gxl@tongji.edu.cn	021-65982928
Research Area	Life cycle design and maintenance, theory of concrete and masonry structure, computer simulation of engineering structure				
Minjuan HE	Professor	Female	Department of Structural Engineering	hemj@tongji.edu.cn	021-65981582
Research Area	Steel structures, timber structures, seismic resistance				
Kexu HU	Professor	Male	Department of Disaster Mitigation for Structures	kexuhu@163.com	021-65986236
Research Area	Fire resistance and disaster reduction, earthquake resistance strengthening of RC structures				
Hongwei HUANG	Professor	Male	Department of Geotechnical Engineering	huanghw@tongji.edu.cn	021-65989273
Research Area	Geotechnical and underground engineering monitoring and control engineering countermeasure research, risk of tunnel and retaining and protection of foundation pit design, tunnel and underground engineering dynamic information construction				
Maosong HUANG	Professor	Male	Department of Geotechnical Engineering	mshuang@tongji.edu.cn	021-65985210
Research Area	Soft soil mechanics and engineering, soil dynamics and earthquake engineering				
Peng HUANG	Professor	Male	Department of Bridge Engineering	huangtju@tongji.edu.cn	021-65982881
Research Area	Wind effects on buildings and structures, wind tunnel test, field measurement, tall building and low-rise building				



Yu HUANG	Professor	Male	Department of Geotechnical Engineering	yhuang@tongji.edu.cn	021-65982384
Research Area	Engineering geology, geological disaster, landslides, remote sensing techniques, soil and rock mechanics, environmental geology and hydrogeology				
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Research Area	Earthquake resistance of building structures, RC structures, steel-concrete composite structures, non-structural components				
Mingjing JIANG	Professor	Male	Department of Geotechnical Engineering	Mingjing.jiang@tongji.edu.cn	021-65980238
Research Area	Geomechanics from micro to macro and numerical analysis method of geotechnical engineering, special soils such as loess and structural sand, "Three Deep" geotechnical engineering consist of deep-sea, deep-underground and deep-space				
Cuiping KUANG	Professor	Female	Department of Hydraulic Engineering	cpkuang@tongji.edu.cn	021-65983916
Research Area	Hydraulic engineering				
Zhiping KUANG	Professor	Male	Department of Structural Engineering	zhipingkuang@163.com	021-65983927
Research Area	Existing reinforced concrete structure reinforcement technology research, antiknock performance of concrete structures				
Fangyuan LI	Professor	Male	Department of Bridge Engineering	fyli@tongji.edu.cn	021-65983096
Research Area	Concrete bridge design theory, prestressing technology and application, reconstruction and maintenance of bridge structures, 3D printing technology with concrete and construction process, new structure design and application (pretensioned aerorail system), modified concrete materials (UHPC, directional fiber concrete, high-elastic concrete, high-strength lightweight concrete) and application				
Guoping LI	Professor	Male	Department of Bridge Engineering	lgptj@tongji.edu.cn	/
Research Area	Concrete bridges				
Guoqiang LI	Professor	Male	Department of Structural Engineering	gqli@tongji.edu.cn	021-65982975/021-65987381
Research Area	Multi-storey and tall steel buildings, fire-resistance and seismic behavior of steel structures, anti-blast and anti-terrorism security for structures				
Jianzhong LI	Professor	Male	Department of Bridge Engineering	lijianzh@tongji.edu.cn	021-65982045
Research Area	Earthquake resistance of bridges				



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Research Area	Concrete structure, earthquake engineering, stochastic dynamic system, lifeline engineering				
Nansheng LI	Professor	Male	Department of Hydraulic Engineering	linansheng@tongji.edu.cn	021-6598370
Research Area	Hydraulic structural engineering and computational mechanics				
Xiaojun LI	Professor	Male	Department of Geotechnical Engineering	lixiaojun@tongji.edu.cn	021-65983982
Research Area	Digitalization of underground space, Information technology in geotechnical engineering				
Yuanqi LI	Professor	Male	Department of Structural Engineering	liyq@tongji.edu.cn	021-65980586
Research Area	Nonlinear analysis and stability theory of long-span spatial structures, anti-wind design theory of long-span spatial structures, design theory of cold-formed steel structures, testing and appraisal technology of steel structures				
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Research Area	Pile foundation, deep foundation pit engineering, bridge scour, geotechnical engineering earthquake				
Shaoming LIAO	Professor	Male	Department of Geotechnical Engineering	liaosm@126.com	021-65987571
Research Area	Control of shield close tunneling in very soft ground, segmental tunnel mechanical behavior and structural optimization, soft ground movement and its control under small disturbance, mechanism and rehabilitation of segmental lining fracture, long term settlement of tunnel and its treatment in soft ground				
Feng LIN	Professor	Male	Department of Structural Engineering	lin_feng@tongji.edu.cn	021-65982928
Research Area	Progressive collapse of concrete structure, precast concrete structures				
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Research Area	Civil engineering, geotechnical engineering, tunnel and underground engineering				
Shuguang LIU	Professor	Male	Department of Hydraulic Engineering	liusgliu@tongji.edu.cn	021-65983771
Research Area	Flood prevention and disaster reduction for basin and rural area, flood prevention and disaster reduction for urban and underground space, climatic change on water resources and paralic environment effect, disaster prevention and reduction for coastal zone, disaster prevention and reduction for large construction, burst characteristics water disaster emergency management, study on water resources ,water environment and sustainable development of big rivers of China and Russia				





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Research Area	Steel bridges and composite bridges				
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Research Area	Tunneling and underground structures, life-cycle performance of infrastructures				
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Research Area	Earthquake resistance and disaster reduction of civil engineering				
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Research Area	Fire resistance of reinforced concrete structures, inspection and strengthening of reinforced concrete structures				
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Research Area	Steel structures, tower and mast structures, timber structures				
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Research Area	Spatial structures, prestressed steel structures, steel structure construction, inspection and appraisal for steel structures				
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Research Area	Earthquake resistance and disaster mitigation of building structures, RC structures				
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Research Area	Progressive failure of soil, stability analysis of underground engineering, long-term settlement of subgrade				
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Research Area	Underground and geotechnical engineering				
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Research Area	Micro-macro soil mechanics & soft soil engineering				



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Research Area	Earthquake resistance of engineering structures, numerical analysis and simulation				
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Research Area	RC structure, durability of RC structure				
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Research Area	Wind resistance of bridges and structures				
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Research Area	Bridge design theory, risk assessment and management theory bridge design, construction and maintenance, durability design and assessment for bridge, maintenance strategy optimization for bridge, monitoring technology for bridge structural				
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Research Area	Earthquake resistance and disaster reduction of RC structures				
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Research Area	Bridge construction and information techniques				
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Research Area	Geological disaster prevention, slope safety and retaining structure, rock mechanics				
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Research Area	Steel bridge stability fatigue, new type composite bridge analysis theory, durability of composite deck connector form and mechanics for composite bridge				
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Research Area	RC structure, earthquake resistance of engineering structure				
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Research Area	Steel, composite and hybrid structures, earthquake engineering and seismic mitigation technology, high performance material, tall building structures				



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Research Area	Bridge structures, vibration control, health monitoring, dynamic analysis				
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Research Area	Bridge dynamic monitoring and control in operational environment, smart infrastructure decentralized sensing and damage propagation mitigation, sustainable bridge and infrastructure performance evaluation and design.				
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Research Area	Deep excavation and tunnelling, forensic geotechnical engineering, foundation engineering, computing methodologies and skills				
Lewei TONG	Professor	Male	Department of Structural Engineering	Tonglw@tongji.edu.cn	021-65986551
Research Area	Steel structures, steel-concrete composite structures, lightweight steel house systems, connection and construction of steel structures, fatigue, fracture, seismic and stability behavior of steel structure				
Jianxiu WANG	Professor	Male	Department of Geotechnical Engineering	wangjianxiu@tongji.edu.cn	021-65983923
Research Area	Foundation pit and excavation dewatering, rock mass dynamics and drill-and-blast excavation, urban engineering geology and environmental geology, tunnel and tunneling, dredging soil base improvement, BIM and geological information system				
Junjie WANG	Professor	Male	Department of Bridge Engineering	jjwang@tongji.edu.cn	021-65986311
Research Area	Earthquake-resistance of bridges, impact-resistance of bridges, applications of new materials to bridges, development of FEM tools for structure analysis				
Wei WANG	Professor	Male	Department of Structural Engineering	weiwang@tongji.edu.cn	021-65982926
Research Area	Seismic design, evaluation and retrofit of steel structures, multi-scale experimental testing of structures, computational-mechanics based simulation, performance-based earthquake engineering, seismic risk and loss assessment, protective systems				
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Research Area	Steel bridges and composite bridges				
Dingjun WU	Professor	Male	Department of Bridge Engineering	tjwdj@mail.tongji.edu.cn	/
Research Area	Rail transit bridge				





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Research Area	Damage and failure of concrete and structures under intensive loadings				
Minger WU	Professor	Male	Department of Structural Engineering	wuminger@tongji.edu.cn	021-65989272/021-65980644
Research Area	Large-span spatial steel structures, lightweight flexural structures such as cable and membrane structure, prestressed steel structures, deployable structure and the analysis method				
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Research Area	New Bridge Structure, concrete bridge and durability, bridge construction control, railway and rail transit bridge, bridge engineering reliability, bridge intelligent management and maintenance				
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Research Area	Tunnel and underground construction engineering				
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Research Area	Fire resistance of high performance concrete structure, recycled concrete structure, steel-concrete composite structure				
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Research Area	Long-span bridges				
Qiang XIE	Professor	Male	Department of Structural Engineering	qxie@tongji.edu.cn	021-65981505
Research Area	Disaster prevention in lifeline and electric power systems, monitoring and warning of building structure, new damping devices of engineering structure, structural wind engineering				
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Research Area	Tunnel and underground engineering, non-destructive testing, risk and disaster				
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Research Area	Seismic design and research for timber/concrete structures, structural health monitoring				
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Research Area	RC structure, prestressed concrete structure, whole process construction theory of large and complex structures, identification and strengthening of structures				



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Research Area	Earth structure, ground improvement, geosynthetics, in-situ testing and geotechnical investigation				
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Research Area	Concrete structures, rehabilitation and upgrade of existed concrete bridges, smart design method of bridge structures				
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Research Area	Modern construction and project management in civil engineering				
Songtao XUE	Professor	Male	Department of Disaster Mitigation for Structures	xue@tongji.edu.cn	021-65982668
Research Area	Disaster reduction of civil engineering				
Weichen XUE	Professor	Male	Department of Structural Engineering	xuewc@tongji.edu.cn	021-65981216
Research Area	Precast concrete structures, prestressed concrete structures and FRP in civil engineering				
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Research Area	Deep foundation and pile foundation, soil and structures interaction, deep foundation pit engineering, soft soil foundation deformation control design theory, geotechnical engineering software development, civil information technology				
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Research Area	Bridge engineering, wind engineering and disaster prevention engineering				
Aijun YE	Professor	Female	Department of Bridge Engineering	yeaijun@tongji.edu.cn	021-65982557
Research Area	Earthquake resistance of bridges				
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Research Area	Geological engineering, foundation treatment, soft soil engineering, testing technology				
Weimin YE	Professor	Male	Department of geotechnical engineering	Ye_tju@tongji.edu.cn	021-65982369
Research Area	Unsaturated soils, geological engineering, geohydrology				



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Research Area	Deep foundation and pile foundation, soil and structures common function				
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Research Area	Bridge structures, seismic analysis of bridge, seismic isolation design, smart isolation systems research, earthquake engineering and resilience				
Yong YUAN	Professor	Male	Department of Geotechnical Engineering	yuany@tongji.edu.cn	021-65980234
Research Area	Service Life Design for underground structures, dynamic aspects of underground structures, computational structural engineering				
Dongmei ZHANG	Professor	Female	Department of Geotechnical Engineering	dmzhang@tongji.edu.cn	021-65985017
Research Area	Soft soil of shield tunnel construction and environmental influence each other, operation of tunnel of state research, the tunnel structure stability and long vertical settlement, operation tunnel monitoring method of new type, soft clay aging properties				
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Research Area	THMC coupled process in geological media, hydraulic fracturing, induced seismicity, rock mechanics, geomechanics				
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Research Area	Steel structures and cable structures, membrane structures, aluminium alloy structures, glass curtain systems, steel house systems, structural stability and nonlinear numerical analysis, civil engineering computer stimulation				
Qiwei ZHANG	Professor	Male	Department of Bridge Engineering	zhangqw@tongji.edu.cn	021-65981352
Research Area	Structural health monitoring, bridge condition detection and assessment				
Weiping ZHANG	Professor	Male	Department of Structural Engineering	weiping_zh@tongji.edu.cn	021-65982928
Research Area	Durability of concrete structures, strengthening of existing structures, preservation and rehabilitation of historic construction, life-cycle design and maintenance				
Zixin ZHANG	Professor	Male	Department of Geotechnical Engineering	zxzhang@tongji.edu.cn	021-65982986
Research Area	City subway tunnel and underground engineering, discontinuous rock mechanics				
Bin ZHAO	Professor	Male	Department of Disaster Mitigation for Structures	binzh@tongji.edu.cn	021-65983428-115
Research Area	Seismic resistance of super high-rise structures, precast concrete structures, seismic isolation and vibration control, seismic test for engineering structures and equipment of nuclear power stations				



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Research Area	Geotechnical engineering				
Lin ZHAO	Professor	Male	Department of Bridge Engineering	zhaolin@tongji.edu.cn	021-65989304
Research Area	Structural wind engineering majoring in wind environment, long-span bridges and large-scale cooling towers, numerical simulation of FEM, CFD and wind-induced collapse process, on-the-spot observation of wind field and structural effects, wind tunnel test techniques, wind-induced hazard mechanism and counter-measurements, post-disaster assessment and reinforcement				
Ming ZHAO	Professor	Male	Department of Structural Engineering	zhaom@tongji.edu.cn	021-65982803
Research Area	Structural Health Monitoring, structural Inspection and reinforcement, earthquake engineering, RC structure				
Xianzhong ZHAO	Professor	Male	Department of Structural Engineering	x.zhao@tongji.edu.cn	021-65982926 021-65982896
Research Area	Steel structures, seismic behavior and progressive collapse of structures, construction behavior of spatial structures, structure generation (or synthesis) theory and algorithm				
Yonglai ZHENG	Professor	Male	Department of Hydraulic Engineering	zyl@tongji.edu.cn	021-65982961
Research Area	Seismic and durability of port engineering, hydraulic engineering and underground structure, geotechnical engineering of marine and water resources				
Deyuan ZHOU	Professor	Male	Department of Disaster Mitigation for Structures	dzyzhou@tongji.edu.cn	021-65986203
Research Area	Concrete structures, earthquake engineering and resilience structure				
Jianmin ZHOU	Professor	Male	Department of Structural Engineering	tjzhou2008@tongji.edu.cn	021-65980245
Research Area	Performance control of RC structure, analysis and application of pre-stressed structure, reliability of engineering structure				
Nianqing ZHOU	Professor	Male	Department of Hydraulic Engineering	nq.zhou@tongji.edu.cn	021-65985127 021-65989220
Research Area	Hydrology and water resources, numerical simulation of groundwater, mining groundwater control, groundwater pollution and remediation				
Ying ZHOU	Professor	Female	Department of Disaster Mitigation for Structures	yingzhou@tongji.edu.cn	021-65985374
Research Area	Earthquake resilience of tall buildings, energy dissipation and isolation, ground motion selection, and dynamic testing technology				



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Research Area	Wind resistance of bridges and structures				
Hehua ZHU	Professor	Male	Department of Geotechnical Engineering	zhuhehua@tongji.edu.cn	021-65985014 021-65985220
Research Area	Rock failure mechanics and numerical method in geo-engineering, whole life-cycle design theory for tunnels and underground structure, digital underground space and engineering, disaster prevention and reduction for underground space				
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Research Area	Bridges and structural wind engineering, theory and mechanism of bridge and structural aerodynamics, engineering applications of bridge and structural wind-resistant theory, control theory and technique for bridge and structural wind effects, wind tunnel testing techniques for bridges and structures, field measurement and wind tunnel simulation of wind characteristics of atmospheric boundary layer				
Xiaoying ZHUANG	Professor	Female	Department of Geotechnical Engineering	xiaoyingzhuang@tongji.edu.cn	021-65983982
Research Area	Computational materials/device design and optimization (modelling and optimization of nano energy harvesters), computational methods (partition of unity methods, 3D fracture modeling, discontinuum methods, multiscale methods)				
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Research Area	Wind resistance of bridges and structures				
Bao CHEN	Associate Professor	Male	Department of Geotechnical Engineering	chenbao@tongji.edu.cn	021-65982252
Research Area	Unsaturated soil mechanics, underground engineering, embankment and slope				
Tao CHEN	Associate Professor	Male	Department of Structural Engineering	t.chen@tongji.edu.cn	021-65982928
Research Area	Steel-concrete composite structure, welded steel fatigue performance, fiber composites in civil engineering				
Wei CHEN	Professor	Male	Department of Bridge Engineering	chenwei@tongji.edu.cn	/
Research Area	Wind resistance of bridges and structures				
Yaoshun CHENG	Associate Professor	Male	Department of Structural Engineering	chengyaoshun@msn.com	/
Research Area	Structural analysis				





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Research Area	Wind resistance of bridges and structures				
Cheng FANG	Associate Professor	Male	Department of Structural Engineering	chengfang@tongji.edu.cn	021-65982926
Research Area	Steel structures, earthquake engineering and resilience, smart materials (shape memory alloys) and systems				
Hong FENG	Associate Professor	Female	Department of Structural Engineering	Fengsx02@tongji.edu.cn	021-65980531
Research Area	Application of structural mechanics, application of computational structural mechanics, theory and application of structural analysis				
Xiangling GAO	Associate Professor	Female	Department of Structural Engineering	gaoxl@tongji.edu.cn	021-65981505
Research Area	Reinforced concrete structures, earthquake engineering, prefabricated structures and life-cycle of civil Engineering				
Yanbin GAO	Associate Professor	Male	Department of Geotechnical Engineering	yanbin_gao@tongji.edu.cn	02-65983715
Research Area	Soft soil mechanics characteristics and constitutive simulation, geotechnical engineering numerical calculation, foundation treatment, unsaturated soil field coupling analysis				
Ping GU	Associate Professor	Female	Department of Bridge Engineering	gupsh@ tongji.edu.cn	021-65981689
Research Area	Rail transit bridge				
Xiaoqiang GU	Associate Professor	Male	Department of Geotechnical Engineering	guxiaoqiang@tongji.edu.cn	021-65984551
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Research Area	Theory of RC structure				
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