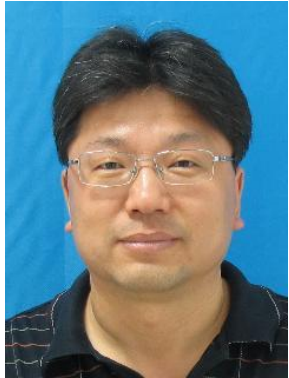
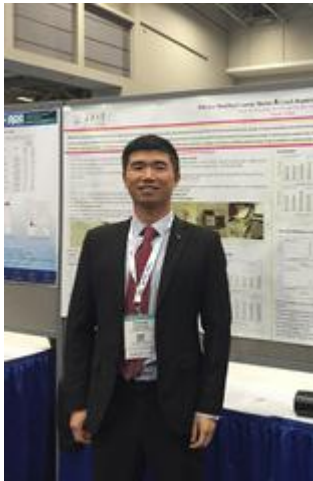


一、博士生导师 Doctoral supervisor

	Wangxuancang 王选仓 Email: wxc2005@163.com Home Page: http://js.chd.edu.cn/glxy/wxc/list.htm Specialty: Road Engineering Research area or direction: 1.Pavement structure and materials 2.The subgrade engineering 3.Highway engineering management and construction technology
	Zhanggang 申爱琴 Email: saq6305@163.com Home Page: http://js.chd.edu.cn/glxy/saq/list.htm Specialty: Road Engineering Research area or direction: 1.Structure and properties of road engineering materials 2.Long life theory and technology of asphalt pavement 3.High performance enhancement technology of cement concrete for roads and Bridges 4.Preventive maintenance materials and construction of expressway pavement
	Haopeiwen 郝培文 Email: gl02@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/hpw_en/list.htm Specialty: Road Engineering Research area or direction: 1.Bitumen and asphalt mixture 2.Asphalt pavement material and structure 3.Asphalt pavement regeneration technology 4.Development of new pavement materials and new technology

	Maoxuesong 毛雪松 Email: xuesongmao@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/mxs/list.htm Specialty: Road Engineering Research area or direction: 1.Direction of roadbed and pavement engineering 2.Disaster reduction and prevention and protection engineering direction
	Zhengmulian 郑木莲 Email: zml@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zml/list.htm Specialty: Road Engineering Research area or direction: 1.Study on multi-scale mechanical behavior of pavement materials/structures 2.Study on Durability Pavement Structure 3.Development of environmentally friendly pavement materials and new technologies for intensive use of natural/waste resources 4.Dynamic service theory and environment-friendly precision maintenance technology of asphalt pavement 5.Study on Urban Ecological Pavement Design Theory and Microenvironmental Effect
	Wangchaohui 王朝辉 Email: wchh0205@163.com Home Page: http://js.chd.edu.cn/glxy/wch/list.htm Specialty: Road Engineering Research area or direction: 1.Functional road materials 2.Intelligent pavement technology 3.Reuse of waste resources 4.Durability enhancement technology

	Zhangjiupeng 张久鹏 Email: zhjiupeng@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zjp/list.htm Specialty: Road Engineering Research area or direction: 1. Behavioral characteristics of asphalt mixture particles and interfacial interaction mechanism 2. Viscoelastic deformation mechanism of asphalt pavement in complicated environment and countermeasures for rutting prevention 3. Research and application technology of environment-friendly asphalt pavement materials
	Lipeilong 栗培龙 Email: lipeilong@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/lpl/list.htm Specialty: Road Engineering Research area or direction: 1. Research and development of new high-performance, environmentally friendly pavement materials; 2. Asphalt mixture micro-mechanical behavior and mechanism; 3. Asphalt modification mechanism and dynamic characteristics; 4. New road maintenance materials and technologies; 5. Development of functional special asphalt materials.
	Jiangwei 蒋玮 Email: lipeilong@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/jw/list.htm Specialty: Road Engineering Research area or direction: 1. Design and construction of environmentally friendly pavement materials; 2. Future-oriented intelligent sensing road materials and construction technology; 3. Cooperative design method of pavement material performance and function;

	Jixiaoping 纪小平 Email: jixp82@163.com Home Page: http://js.chd.edu.cn/glxy/jxp/list.htm Specialty: Road Engineering Research area or direction: 1. Recycling of solid waste in the pavement 2. Environmentally friendly pavement materials 3. Self-repairing pavement materials 4. The theory and utilization technology of road piezoelectric energy conversion 5. Theory and technology of road surface non-destructive testing
	Guoyinchuan 郭寅川 Email: Home Page: http://js.chd.edu.cn/glxy/gyc/list.htm Specialty: Road Engineering Research area or direction: 1. Research on pavement structure, pavement materials and preventive maintenance 2. Design of road cement concrete composition 3. Research on durability of pavement concrete under multi-field coupling
	Guoyinchuan 刘玉 Email: yul@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/ly_7601/list.htm Specialty: Road Engineering Research area or direction: 1. Composition design and performance evaluation of road mixture 2. Multi-scale numerical model and virtual simulation platform 3. Reinforcement of old roads and key technical indicators

	Xuhao Wang 王旭昊 Email: wangxh@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/wxh100/list.htm Specialty: Road Engineering Research area or direction: 1.Mix design optimization and durability of high performance concrete for pavement and bridge in special areas 2.Applicability of artificial intelligence and computer identification technology to structural concrete and self-compacting concrete 3.Research and application of engineering performance of new green building materials
	Meikuihua 梅葵花 Email: meikuihua@163.com Home Page: http://js.chd.edu.cn/glxy/mkh_en/list.htm Specialty: Bridge Engineering Research area or direction: 1.Application of high performance fiber composites in bridge engineering 2.The construction control of long-span bridges 3.Bridge evaluation and reinforcement
	Zhanggang 张岗 Email: zhanggang@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zg/list.htm Specialty: Bridge Engineering Research area or direction: 1.Structural theory and calculation of bridge Engineering 2.Structural behavior of bridge under fire condition 3.Evaluation of bridge under fire condition 4.Inspection, evaluation and strengthen of bridge engineering

	Zhuweiqing 朱伟庆 Email: zhuweiqing@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zwq_en_1721/list.htm Specialty: Bridge Engineering Research area or direction: 1.Composite structures and composite bridges 2.High-performance materials and structures: High strength concrete, Jointless bridges 3.Seismic behavior of engineering structures
	Heshuanhai 贺拴海 Email: heshai@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/hsh/list.htm Specialty: Bridge Engineering Research area or direction: 1. Bridge structure theory 2.Theory and method of bridge structure safety evaluation 3.Theory and method of bridge structure reinforcements
	Wuxiaoguang 邬晓光 Email: wsgwst.cn@126.com Home Page: http://js.chd.edu.cn/glxy/wxg/list.htm Specialty: Bridge Engineering Research area or direction: 1.Inspection and evaluation of bridge structures 2.Bridge reinforcement and maintenance technology 3.Research on construction monitoring system 4.Highway engineering project management and construction technology and construction organization management

	Liuyongjian 刘永健 Email: liuyongjian@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/lyj_en/list.htm Specialty: Bridge Engineering Research area or direction: 1.Theory and application of steel bridge, steel-concrete, steel-wood composite structure bridge 2.Bridge industrial construction technology 3.Calculation theory of temperature action and effect of bridge structure 4.Technical consultation of bridge engineering design and construction, structural analysis, construction monitoring and safety assessment
	Liangpeng 梁鹏 Email: BridgeDoctor@qq.com Home Page: http://js.chd.edu.cn/glxy/lp/list.htm Specialty: Bridge Engineering Research area or direction: 1.Bridge safety monitoring 2.Bridge construction and maintenance platform 3.Deep integration of IT technology and bridge engineering 4.Bridge structure theory
	Wangxiaoming 王晓明 Email: wang_xiaoming@qq.com Home Page: http://js.chd.edu.cn/glxy/wxm_1693/list.htm Specialty: Bridge Engineering Research area or direction: 1.Reliability analysis and optimization of long span cable system 2.Decision-making on the construction and maintenance of existing Bridges 3.Research and development of new technology for bridge construction 4.Steel and composite bridge design

	Zhouyongjun 周勇军 Email: zyj@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zyj_en_1340/list.htm Specialty: Bridge Engineering Research area or direction: 1. Bridge dynamic 2. Bridge inspection 3. Briding monitoring during construction 4. Bridge field test
	Yan Chang-gen 晏长根 Email: ycg@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/yzg_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1. Stability analysis of highway slope 2. Ecological slope protection 3. Prediction of landslide 4. Stability analysis of surrounding rock 5. Influence of excavation disturbance on engineering project
	Songfei 宋飞 Email: songf1980@163.com Home Page: http://js.chd.edu.cn/glxy/sf_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1. Geosynthetics-reinforced slope and retaining wall 2. Stability analysis and protection of slopes 3. Retaining structures and earth pressures 4. Centrifuge model tests and numerical simulation



Wangzhifeng 王志丰

Email: zhifeng.wang@chd.edu.cn

Home Page: http://js.chd.edu.cn/glxy/wzf_en/list.htm

Specialty: Geotechnical and Tunnel Engineering

Research area or direction:

1. Ground improvement (Jet Grouting)
2. Geohazards
3. Tunnel and Underground engineering
4. Numerical techniques



Xujiangbo 许江波

Email: xujiangbo@chd.edu.cn

Home Page: http://js.chd.edu.cn/glxy/xjb_en/list.htm

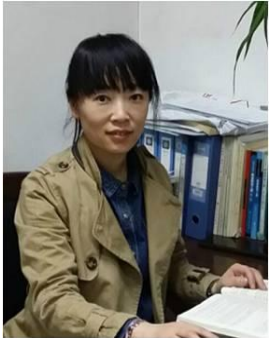
Specialty: Geotechnical and Tunnel Engineering

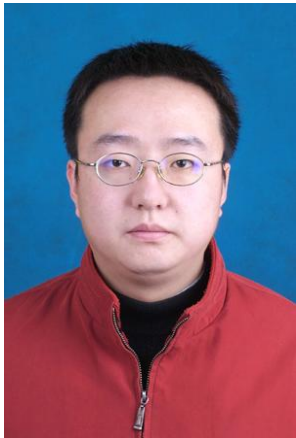
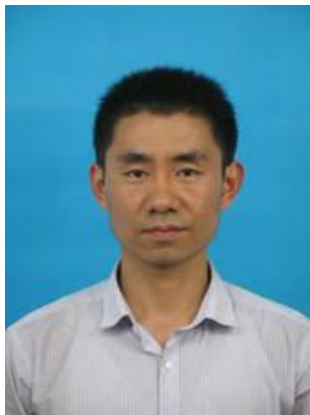
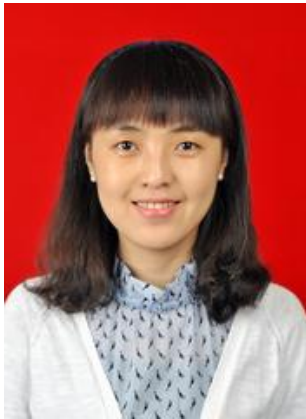
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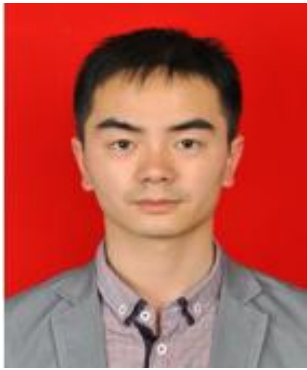
1. Geotechnical engineering
2. Tunnel engineering

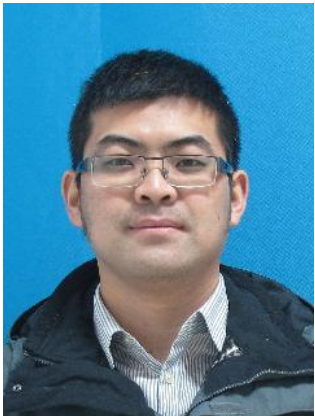
二、硕士生导师 Master's Supervisor

	Zhengchuan Zhao 郑传超 Email: chuanchaozheng@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zcc_en/list.htm Specialty: Road Engineering Research area or direction: 1.Highway engineering 2.Pavement design and road materials
	Pengbo Peng 彭波 Email: pengb8888@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/pb/list.htm Specialty: Road Engineering Research area or direction: 1.Structure and material of restraining reflection crack on asphalt pavement 2.Carbon emission and energy saving and emission reduction technology of asphalt mixture construction 3.Structure and material properties of semi rigid base 4.Material characteristics and regeneration technology of RAP 5.Disposal technology of saline soil subgrade
	Ma Feng 马峰 Email: mafeng@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/mf/list.htm Specialty: Road Engineering Research area or direction: 1.Modification technology of asphalt and asphalt mixture 2.Pavement structure and material properties and testing 3.Environment-friendly road construction technology
	Zhang Zengping 张增平 Email: glping@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zzp/list.htm Specialty: Road Engineering Research area or direction: 1.Polymer modified asphalt and concrete materials 2.Research and development of new materials for road traffic 3.Effect of material microstructure on properties 4.Polymer and its composites

	Lirui 李蕊 Email: lirui@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/lr/list.htm Specialty: Road Engineering Research area or direction: 1. Self-powered road technology and smart regulation 2. Environmentally friendly pavement materials and recycling technology of waste materials 3. Multi-scale effects of engineering materials and coupling of multi-environmental fields
	Peng Ting 彭挺 Email: pt@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/pt/list.htm Specialty: Road Engineering Research area or direction: 1. Intelligent monitoring technology for infrastructure 2. Highway maintenance management and optimization decision-making 3. Civil engineering materials and structures
No photo	Yuanxizhong 原喜忠 Email: 2404625127@qq.com Home Page: http://js.chd.edu.cn/glxy/yxz/list.htm Specialty: Road Engineering Research area or direction: 1. Numerical simulation and structural optimization design of subgrade and pavement; 2. New road materials; 3. Highway maintenance and bridge, culvert and structural reinforcement technology; 4. Interaction between road engineering and environment; 5. Remote sensing and geographic information technology for road survey and design.

	Dushaowen 杜少文 Email: dushaow@163.com、dushaow@gmail.com Home Page: http://js.chd.edu.cn/glxy/dsw/list.htm Specialty: Road Engineering Research area or direction: Engaged in scientific research in the field of road engineering, research directions include: design principles of pavement structure and materials, pavement regeneration and maintenance technology, interface microstructure and performance of pavement materials, lightweight roadbed materials, road and traffic safety, road intelligent construction technology, etc. .
	Dushaowen 游庆龙 Email: youqinglong0730@163.com Home Page: http://js.chd.edu.cn/glxy/yql/list.htm Specialty: Road Engineering Research area or direction: Mainly engaged in road maintenance and evaluation, safety evaluation of pavement structure, roadbed engineering, airport pavement engineering.
	Xujinzhì 徐金枝 Email: 609898628@qq.com Home Page: http://js.chd.edu.cn/glxy/xjz/list.htm Specialty: Road Engineering Research area or direction: 1. Pavement material and structure design; 2. Modification technology of asphalt and asphalt mixture; 3. Environmentally friendly road construction technologies such as road recycling and waste material recycling; 4. Pavement maintenance technology.

	FENG Zhengang 冯振刚 Email: fengzhengangtop@126.com Home Page: http://js.chd.edu.cn/glxy/fzg/list.htm Specialty: Road Engineering Research area or direction: 1. Research on modification of road building materials and long-term service performance 2. Research on resource utilization of waste materials 3. Research on new type analysis and testing technology of road engineering 4. Research on preparation and performance of advanced polymer materials and composite materials
	Weikun 魏堃 Email: weikun@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/wk/list.htm Specialty: Road Engineering Research area or direction: 1. Design and development of road functional materials 2. New pavement structures and materials 3. Asphalt and asphalt mixture modification technology.
	Weikun 徐晓建 Email: xuxiaojian@mail.nwpu.edu.cn Home Page: http://js.chd.edu.cn/glxy/xxj/list.htm Specialty: Road Engineering Research area or direction: 1. Structural mechanics in pavement engineering, micro-/nano structural mechanics 2. Mechanical behaviors of magnetoelectric composite materials and structures.

	Weikun 刘状壮 Email: zzliu@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/lzz_en/list.htm Specialty: Road Engineering Research area or direction: 1.Materials behaviors under variable climates 2.Pavement engineering for special regions 3.Low-carbon footprint building materials and pavement system
	Wangxuhao 王旭昊 Email: wangxh@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/wxh/list.htm Specialty: Road Engineering Research area or direction: 1. Ratio design and durability of high-performance cement concrete for pavement and bridge in special areas 2. The workability, rheology, durability, rapid repair and maintenance of high-performance cement concrete and sustainable development 3. Applicability of artificial intelligence and computer recognition technology to structural concrete and self-compacting concrete 4. Study the design of self-compacting concrete based on particle accumulation theory and its application in cast-in-place bridge structures 5. Application of new sensors in the health monitoring of concrete structures
	Wenyong 温永 Email: wy-1026@163.com Home Page: http://js.chd.edu.cn/glxy/wy/list.htm Specialty: Road Engineering Research area or direction: 1.Aging behavior and mechanism of asphalt 2.Research and development of new green materials 3.Asphalt pavement durability

	Licheng 李程 Email: cli@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/lc/list.htm Specialty: Road Engineering Research area or direction: 1.Reinforcement and durability of pavement base in seasonally frozen area 2.Road performance of gravel and recyclable materials 3.Research and development of new geotechnical engineering test methods 4.Application of computer vision technology in geotechnical engineering
	Zhanghaixia 张海霞 Email: zhbx@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zhx_en/list.htm Specialty: Road Engineering Research area or direction: 1.Mainly engaged in subgrade engineering research 2.Carried out permafrost subgrade, sand subgrade, urban permeable pavement and so on.
	Yaoyuling 姚玉玲 Email: yyl@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/yyl_646/list.htm Specialty: Bridge Engineering Research area or direction: 1.Highway Engineering Economy and Management 2.Expressway Maintenance and Management, 3.Highway Construction and Estimating
	Lijiawu 李加武 Email: ljw@gl.chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/ljw/list.htm Specialty: Bridge Engineering Research area or direction: 1.Dynamics of Bridges 2.Study on wind-induced vibration of bridge structures 3.Study on coping measures of bridge earthquake prevention and mitigation

	Yanbiao 闫标 Email: yanb@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/yb/list.htm Specialty: Bridge Engineering Research area or direction: 1.Seismic performance of steel tube constrained concrete joints and frames 2.Seismic performance of column piers (TRC, PBL column, self-reset pier) 3.Design theory of high-performance composite structure bridge system
	Liulingjia 刘龄嘉 Email: liuljia@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/lij_en/list.htm Specialty: Bridge Engineering Research area or direction: 1.Bridge engineering structure inspection and safety assessment 2.Bridge structure optimization design and application 3.Prestressed concrete structure
	Haojianming 郝键铭 Email: jianminghao@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/hjm_9749/list.htm Specialty: Bridge Engineering Research area or direction: 1.Study on the aerodynamic mechanism of unsteady bridge 2.Refined reconstruction of extreme wind/specific wind field characteristics 3.Analysis of the influence of extreme wind/special wind on the bridge
	Xuhanzheng 许汉铮 Email: 897692148@qq.com Home Page: http://js.chd.edu.cn/glxy/xhz_en/list.htm Specialty: Bridge Engineering Research area or direction: 1.Bridge maintenance and strengthening 2.Bridge Construction Control 3.Bridge health monitoring and evaluating



Sunshengjiang 孙胜江

Email: sunshengjiang@chd.edu.cn

Home Page: http://js.chd.edu.cn/glxy/ssj_en/list.htm

Specialty: Bridge Engineering

Research area or direction:

- 1.The construction control of long-span bridges
- 2.Bridge evaluation and reinforcement
3. New material structure



Duanlan 段兰

Email: DL0310DL@163.com

Home Page: http://js.chd.edu.cn/glxy/dl_en/list.htm

Specialty: Bridge Engineering

Research area or direction:

- 1.High performance steel bridge
- 2.Composite bridge
- 3.Fatigue and fracture theory of steel Bridges
- 4.Research and Development of UHPFRC Materials and Its Application in Bridge Engineering



Baiqingxia 白青侠

Email: bqxmyz@163.com

Home Page: http://js.chd.edu.cn/glxy/bqx_en/list.htm

Specialty: Bridge Engineering

Research area or direction:

- 1.Bridge structure analysis
- 2.Inspection and maintenance



Zhoumi 周敕

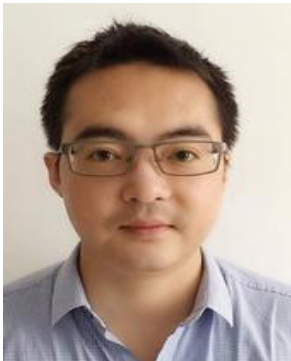
Email: zhoumi@chd.edu.cn

Home Page: http://js.chd.edu.cn/glxy/zm_en_1172/list.htm

Specialty: Bridge Engineering

Research area or direction:

Seismic design of bridge

	Wujun 武隼 Email: jun.wu@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/wj_en_7596/list.htm Specialty: Bridge Engineering Research area or direction: 1.Agent-based microscopic traffic flow simulation of bridges 2.Safety evaluation of bridges under combined dynamic loadings of wind and traffic flow and Typhoon's threat on bridge safety 3.Bridge fatigue 4.Damage detection of bridge and bridge reliability
	Zhanjingfeng 张景峰 Email: jfzhang@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zjf_en/list.htm Specialty: Bridge Engineering Research area or direction: 1.Evaluation of bridge structural performance under impact load 2.Research and development of anti-impact protective devices for Bridges 3.Structural safety risk assessment under extreme impact load
	Gaoguangzhong 高广中 Email: 429512469@qq.com Home Page: http://js.chd.edu.cn/glxy/ggz/list.htm Specialty: Bridge Engineering Research area or direction: 1.Wind-induced disasters and protection of long-span Bridges 2.Theory and application of wind-induced nonlinear vibration 3.Application of CFD technology in wind engineering
	Zhouyongjun 张永飞 Email: zhangyf@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zyf_7616/list.htm Specialty: Bridge Engineering Research area or direction: 1.New materials and new structures 2.Intelligent fire protection of bridge



Zhangliuyu 张柳煜

Email: zly@chd.edu.cn

Home Page: http://js.chd.edu.cn/glxy/zly_en/list.htm

Specialty: Bridge Engineering

Research area or direction:

1. Bridge safety monitoring and evaluation technology
2. Bridge structure engineering control
3. Bridge reinforcement and maintenance management technology



Rengengfeng 任更锋

Email: rgf@chd.edu.cn

Home Page: http://js.chd.edu.cn/glxy/rgf_en/list.htm

Specialty: Bridge Engineering

Research area or direction:

1. Bridge structure theory
2. Monitoring and Analysis of Long Span Bridge Structure Construction
3. Analysis and evaluation of new and existing bridge structures
4. Structural evaluation and reinforcement of dangerous old Bridges



Wanglingbo 王凌波

Email: wanglingbo@chd.edu.cn

Home Page: <http://js.chd.edu.cn/glxy/wlb/list.htm>

Specialty: Bridge Engineering

Research area or direction:

Study on safety evaluation and dynamic performance of Bridges



Tianweiping 田伟平

Email:

Home Page: http://js.chd.edu.cn/glxy/twp_en/list.htm

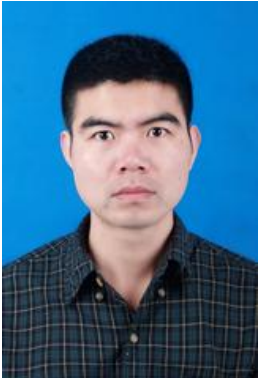
Specialty: Geotechnical and Tunnel Engineering

Research area or direction:

1. Special ground treatment technology
2. High fill embankment settlement control
3. Study on earth pressure of fill culverts
4. Highway slope treatment technology

	Fengzhongju 冯忠居 Email: [REDACTED] Home Page: http://js.chd.edu.cn/glxy/twp_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1. Hydraulics and Hydrology 2. Road disaster prevention
	Wangyaling 王亚玲 Email: wyl417@163.com Home Page: http://js.chd.edu.cn/glxy/twp_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1. Hydrological calculation of highway bridges and culverts 2. Calculation of bridge erosion 3. Highway deck drainage and drainage 4. Road water disaster mechanism analysis
	Ma Jianqin 马建秦 Email: majq@gl.chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/mjq_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1. Evaluation of engineering geological conditions 2. Inspection and test of concrete structures 3. Assessment of operational tunnel conditions 4. Design of tunnel structures and operational facilities 5. Influence of excavation disturbance on engineering project
	Wangyongdong 王永东 Email: wychdgl@163.com Home Page: http://js.chd.edu.cn/glxy/wyd_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1. Structural optimization and construction control of tunnel engineering 2. Operation ventilation technology of long highway tunnel 3. Fire prevention technology of tunnel and underground engineering

	Lijiachun 李家春 Email: chdlijiachun@126.com Home Page: http://js.chd.edu.cn/glxy/ljc_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.Natural Disaster Management in Highway transportation 2.Environmental Impact Assessment and Protection for Highway Engineering 3.Geologic Hazard,Flood Hazard Risk Assessment 4.Hazard Monitoring, Warning and Emergency
	Qi Hongliang 齐洪亮 Email: qihongl@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/qhl_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.Mechanism of subgrade damage caused by flood along river in mountain area and its control measures 2.Highway disaster assessment and prevention
	Zhanghongguang 张宏光 Email: zhg@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/zhg_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1. Bridge foundation engineering 2. Geotechnical engineering 3. Immersed tunnel
	Luogang 罗刚 Email: luogang@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/lg_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.Highway Tunnel Operation and Management 2.Survey and Design of Highway Tunnel 3.Highway tunnel construction 4.Tunnel engineering

 袁帅 2011310050	Yuan Shuai 袁帅 Email: yuanshuai@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/ys/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.The development & application of high order numerical methods 2.Numerical simulation of consolidation and seepage of unsaturated soil 3.Numerical calculation of geotechnical engineering stability 4.Finite element program development
	Xiaolili 肖莉丽 Email: llxiao@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/xll/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.Slope stability evaluation 2.Engineering treatment of unstable slopes 3.Landslide dynamics and landslide generated tsunami 4.landslide hazard zonation and risk assessment
	Hutaotao 胡涛涛 Email: tthu@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/htt_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.Tunnel engineering 2.Rock mass mechanics
	Hutaotao 尹培杰 Email: peijie.yin@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/ypj/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.Characterization of microstructure of geo-material based on X-Ray CT 2.Three dimensional reconstruction of pore structure based on simulated annealing method 3.Single and multi-phase flow through fractured porous media based on Lattice Boltzmann Simulation 4.Numerical simulation based on discrete element modeling

	Qiu junling 邱军领 Email: junlingqiu@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/qjl/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.Tunnel Construction Technology under Complex Geological Conditions 2.Structure Response Law of Loess Tunnel under Water Environment 3.Influences Analysis of Underpass Structures in Metro Tunnels
	Gao qidong 高启栋 Email: qdgao@chd.edu.cn Home Page: http://js.chd.edu.cn/glxy/gqd_en/list.htm Specialty: Geotechnical and Tunnel Engineering Research area or direction: 1.Engineering blasting (Rock blasting excavation/exploitation) 2.Rock dynamics 3.Civil and hydropower engineering construction