

2016-2017 Chinese Government Scholarship Program Harbin Institute of Technology

I Application

The applicants should send their applications in time to the International Student Center (hereinafter referred to as ISC) of HIT before **31st December**, **2015**.

I Eligibility

- 1. Applicants must be non-Chinese nationals in good health.
- 2. Education background required and age limit:

Applicants for master degree studies must have bachelor's degree and be under the age of 35;

Applicants for doctoral degree studies must have master's degree and be under the age of 40.

- 3. Excellent results in study.
- 4. Applicants should have good ability in scientific research.

Note: The scholarship cannot be combined with any other scholarship.

Details of the Scholarship

- 1. Exempt from registration fee, tuition fee, fee for laboratory experiment, internship fee,
- fee for basic learning materials and on-campus accommodation fee;
- 2. Per year CNY 800 for Comprehensive Medical Insurance;
- 3. Monthly living allowance is granted to the students at the following rates (CNY Yuan per month):

Master degree candidate: CNY 3000 Yuan

Doctoral degree candidate: CNY 3500 Yuan

Complement

- 哈尔滨工业大学 Harbin Institute of Technology
- 1. The students are required to cover the expenses for experiments or internship, which exceeds the teaching arrangements of HIT.
- 2. The living allowances will be allotted monthly to the students from the time of registration at the ISC. The new students who register before 15th (15th included) of the registration month will enjoy the whole amount of living allowance of that month; those who register after the 15th will get that of a half month. Graduates will get the living allowances till 15 days after the graduation date set by HIT. The scholarship will be terminated from next month for the students who suspend their studies, quit or graduate from HIT. The students are entitled to living allowance during the vacation period arranged by the university. The living allowance, which students didn't get in time as the departure for vacation, can be refunded when they are back to school. The living allowances will be stopped for one month for the students who do not register on time without permission from the ISC beforehand, leave with non-health reasons or are absent from the university over a month.
- 3. Scholarship students who have to suspend their education for illness should return to their home country for further treatment and rest. The international travel expenses of returning and coming back should be paid for their own. The students, who are allowed by the school authority to suspend their education, can remain their scholarship. The scholarship status will be reserved one year at the most; however, the monthly living allowance will be stopped during the suspension of education. The scholarship status of the students who suspend their education for reasons other than illness will be terminated.
- 4. Comprehensive Insurance for International students in China refers to the Comprehensive Medical Insurance insured by Chinese Educational Ministry for the scholarship students in China. The institution is entitled to ask for compensation on the payment receipts from the insurance company for the expenses generated from hospitalizing for serious diseases or from accidental injury according to the stipulated insurance articles. The insurance company does not accept individual claims.

IV Categories of Applicants and Duration of Scholarship

No.	Categories of Applicants	Duration of Major Studies	Duration of Remedial Chinese Language Studies	Duration of Scholarship
		Academic Years		
1.	Master's Degree Students	2	1	2-3
2.	Doctoral Degree Students	3	1	3-4

V Application materials

The applicants must fill in and provide the following materials truly and correctly (in duplicate) and pay for the material assessment fee.

- 1. Application Form for Chinese Government Scholarship. Those who are available for online application shall fill in and print the application form after submitting online.
 - i. The CSC Online Application System for Study in China is available at http://laihua.csc.edu.cn
 - ii. HIT university code is 10213
 - iii. Online application time: From 1st October, 2015
- 2. Highest diploma (notarized photocopy). If applicants are university students or already employed, they should provide pre-graduation certificate or employment certificate.
- Transcripts (notarized photocopy in English or Chinese).
- 4. A study or research plan (no less than 800 words).
- Two recommendation letters by professors or associate professors.
- 6. Passport copy. (Valid not earlier than Feb.28, 2017)
- 7. Photocopy of Foreigner Physical Examination Form (printed by Chinese quarantine authority and only for those whose period of studies in China lasts up to six months). The medical examinations must cover all the items listed in the Foreigner Physical Examination Form. Incomplete records or those without the signature of the attending physician, official stamp of the hospital or a sealed photograph of the applicants are



invalid. The medical examination result is generally valid for 6 months.

8. Material Assessment Fee: 60 USD

Remittance Information:

Bank Name: Industrial and Commercial Bank of China, Harbin, Da Zhi Branch

Bank Address: 318 East Dazhi Street, Harbin, People's Republic of China

Name: Harbin Institute of Technology

Account Number: 3500040109008900513

SWIFT/BIC : ICBKCNBJHLJ

NOTICE: Applicants should submit the paper application materials with remittance receipt. Whether admitted or not, paper materials and material assessment fee will not be returned. Please inform us promptly if the materials cannot be sent in time.

VI Selection of Specialty

Please visit our website at <u>http://www.studyathit.cn/en/</u>for more details. For more information about HIT, please visit <u>http://en.hit.edu.cn/index.asp</u>

VII Teaching Language

All doctoral degree programs are taught in English or Chinese. Master's degree programs are generally taught in Chinese, except the programs of Management, Materials, Civil Engineering, Mechanics and Electricity. Applicant with no command of Chinese is required to take one-year Chinese language course. For English-taught programs, applicant whose native language is not English should submit an English-proficiency score, a score of at least 550 on the TOEFL Internet-based exam or 5.5 on the IELTS.

VIII Approval and Notification

1. HIT will review all the application materials and is authorized to make necessary adjustments on specialties and duration of study. The application will be seen as invalid and will not be processed if the applicants are not qualified or the application materials are inconsistent with the recruitment regulations or are incomplete.

- 2. Applicants are encouraged to contact the professor prior to application and please enclose the relevant admission or recommendation letter if there is.
- Scholarship applicants accepted by HIT will be officially awarded the Chinese Government Scholarship with endorsement from CSC and submitted to MOEC for the record.
- 4. Applicants are not permitted, in principle, to change their supervisors, specialties, institutions, or the duration of study specified in the Admission Notice after registration.
- 5. HIT will send Admission Notice and Visa Application Form for Study in China (JW201) to the relevant dispatching authorities by July 31, so as to have these documents forwarded to the awardees.
- 6. Applicants who cannot register before September 30 are regarded as giving up the scholarship.

IX Contact us

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Fax: 0086-451-86417792

Post Code: 150001

Website: http://www.studyathit.cn

Add: Room 300 No.11 Siling Street, Nangang District, Harbin 150001, China

Please mark clearly "CSC Scholarship Application" in the email subject or on the envelope. The ISC will keep the Explanation authority for this brochure.



The following attachment is the Programs offered by HIT.

- ★ HIT Doctoral Degree Programs
- ★ HIT Master's Degree Programs

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★ Master's Degree Programs Taught in English







HIT Doctoral Degree Programs

School	Major	Direction
Department of Test Automation and Control System	Instrument Science and Technology	 Nanometer measurement and ultra precision instrument technology Laser measurement and detection technology Photoelectric measurement technology and instruments Radiation temperature measurement and testing technology in thermal and physical properties Image and information processing technology The technology of electronic measurement and instrument Sensor technology and light mechanical and electrical system Test automation and control technology Quality measurement technology and instruments
School of Energy Science and Engineering	Power Engineering and Engineering Thermo-physics	 1. The comprehensive utilization of energy and energy saving technology 2. Multiphase flow system engineering 3. Air pollution control technology 4. Convection. Pneumatic coupling heat transfer and radiation 5. Dynamic mechanical pneumatic thermodynamics 6. The optimization of supernormal parameter steam turbine 7. Thermal system dynamics and control machinery 8. The flow analysis of fluid power components 9. Automation in Petro-Chemical Industry
School of Computer Science and Technology Software Engineering		 High reliable high performance computer architecture Mobile computing and embedded computing The computer network and information security Computing theory Huge amounts of data calculation service computing Biological computing and bioinformatics Intelligent human-computer interaction and digital media technology Artificial Intelligence and Pattern Recognition Multiple languages and Chinese information processing social computing Software Service engineering Software trustworthiness and reliability



		4. Intelligent software theory and machine learning	
		5. Business intelligence and data mining	
		6. Field of software engineering	
		1. Navigation, guidance and control	
Department of	Control Science	2. control theory and control engineering	
Control Science	and Engineering	3. detection technology and automatic equipment	
and Engineering		4. Pattern recognition and intelligent system	
		5. systems engineering	
		1. Broadband communication theory and signal processing	
		2. Wireless mobile communication and network	
School of	1 AT 1 1	3. Deep space communication theory and satellite communication	
Electronics and	Information and	technology	
Information	Communication	4. Modern signal processing theory and technology	
Technology		5 Microwave imaging and target recognition technology	
rechnology	Engineering	6. Advanced image processing theory and technology	
		7. Remote sensing information processing technology	
		8. Electronic countermeasure theory and technology	
		9. Electromagnetic theory and rf technology	
		1. electrical machinery and appliance	
Department of		2. Power System and Automation	
Electrical	Electrical Engineering	3. High Voltage and Insulation Technology	
Engineering		4. power electronics and power drives	
		5. The electrician theory and new technique	
	Chemistry	1. Surface and interface chemistry	
		2. Polymer composite and modification	
		3. electrochemical power source	
Desident		4. Metal electrode position and chemical deposition	
Department of	Engineering and	5. Preparation and performance of functional materials	
Chemistry	Technology	6. Catalyst and catalytic reaction engineering	
territe ter ter förstatt fill nav at		7. Biological synthesis and separation engineering	
ter inter state formation and	and I in	8. Bimolecular Engineering	
man ar to man man		9. New energy chemical industry	
P.S.		1. Precision and ultra-precision processing technology	
		2. Micro-Nano manufacturing techniques	
	Transferrer & E.	3. Special processing and special material processing technology	
TT I TITTTT	Mechanical	4. Modern design theory and method	
State States	Engineering	5. Digital Design and Manufacturing Technology	
School of	HUM -	6. Mechanical and electrical system control and automation	
Mechanical and		7. Modern sensor and testing technology	

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Electrical		8. The fluid flow control and automation
Engineering		9. Robot technology and system
		10. Special transmission intelligent design and control
		11. Tribology basic theory and application technology
		12. Engineering structure design and analysis
		13. Vibration and Noise Control
		14. Biomechanical Engineering
		15. Production system automation technology
	Convertience	16. Manufacturing system engineering management
		17. Vehicle Dynamics and control
		18. Vehicles advanced manufacturing technology
		19. Modern design theory and method of vehicle
		20. Vehicle electronics and control
		1. The space structure and control
	Aeronautical	2. Aerospace high precision manufacturing technology
	and	3. Space robot technology
	Astronautical	4. The space of special processing technology
	Science and	5. Aircraft digital manufacturing technology
	Technology	6. Aircraft ground simulation and testing technology
		1. Intelligent materials and devices
		2. Photoelectric film material with quantum devices
		3. Special optical fiber and device
	al of	4. Space material and its environmental effects
School of	Materials	5. Metal and composite materials
Materials	Science and	6. Inorganic nonmetallic materials
Science and	Engineering	7. Polymer and composite materials
Engineering		8. Thin film materials and surface engineering
		9. Solidification science and engineering
territe our cur inform efficient	a na mana	10. Plastic processing science and engineering
ter ar farmer einer a		11. Materials science and engineering connection
The same of the same of the same of	a themas direct	1. Management information systems and decision support system
Therein and the succession former of	Management	2. The electronic commerce and business intelligence
	Science and	3. Project management theory and method
	Engineering	4. Urban management theory and method
School of	Manufarre &	5. Systems engineering theory and method
Economy and	1202.000.0000	1. Enterprise strategic management theory and method
Management	Business	2. Organization and human resource theory and method
1 de la	Administration	3. Marketing theory and method
		4. Accounting policies and accounting information disclosure
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		5. Investment and financing theory and financial engineering
		6.The sustainable development theory, method and policy
		7. Management control. Corporate governance and corporate
		value
		1. Public policy analysis and simulation
	Public	2. City management and government management innovation
	Administration	3. Influence of public policy evaluation
		4. Infrastructure, economy and management
		1. Nonlinear optics and laser spectroscopy
		2. Military information photonics technology and devices
		3. Nano photonics and surface from excimer optics, etc
		4. Quantum information and quantum Dynamics
		5. Cross the extreme conditions of condensed matter physics
Department of		6. Physics and high energy heavy-ion collisions hadron
Physics	Physics	phenomenological study
1 Hyoloo		7. The physical function of modern materials and nano device
		8. Particulate matter and soft matter physics
		9. Plasma transport and its interaction with light field
		10. On ultra-weak bioluminescence (uwl) and optical imaging
		technology
		1.Calculus
	Mathematics	2. Algebra
		3. Topology
Department of		4. Differential equation
Mathematics		5. Numerical analysis of differential equations
Mainematics		6. Scientific calculation
THE R. C. 2		7. Probability and statistics
territe and alle the future of		8. Functional differential equation
School of		1. Theory and practice
Humanities and	an invest	2. Sociology engineering technology
Social Science	Sociology	3. Social development and the underclass
anali er ger er finner		4. Social development and the underclass
		5. The network society
19 te mathematical	transmitter of	1. Structural Dynamics and vibration control
IT IS CONTRACTOR		2. Dynamics of composite materials
	The search of th	3. Concept of micro Dynamics
Department of	Mechanics	4. Solid Dynamics
Aerospace	NUMBER	5. Dynamic inverse problem and fault diagnosis
Engineering and		6. Material performance characterization and failure analysis

語籍



Mechanics		7. nonlinear kinetics	
		8. Intelligent material systems and structures	
		9. fluid Dynamics	
		10. optimum structural design	
	Aeronautical	1. Aircraft system optimization design and simulation	
	and	2. Aircraft system optimization design and simulation	
	Astronautical	3. Deep space probe landing and return	
	Science and	4. Space structure Dynamics and control	
	Technology	5. The effect of space environment and protection	
		1. Space optical access to information technology and processing	
		2. Optical guidance and simulation	
		3. Modern photoelectric testing technology	
		4. Target detection and recognition	
	Optical	5. Optical image processing and evaluation	
	Engineering	6. Space laser communication	
		7. Laser radar and laser remote sensing	
Department of		8. High power laser and tunable laser	
Department of		9. Nonlinear optics technology and application	
Electronics		10. photoelectric device and technology	
Science and		1. Laser spatial information and confrontation	
Technology	Electronics	2. Tu <mark>nable laser.</mark> Short wavelength laser	
		3. Nonlinear optics, quantum optics technology and application	
		4. Photoelectric device and technology	
		5. Laser spectrum and the mechanism of laser medium	
	Science and	6. Micro-Nano devices and systems	
	Technology	7. Mixed signal and rf IC/a	
	-	8. Integrated sensor technology	
within the same read partner an		9. System-on-a-chip SoC and IP design technology	
territe unt ent feinent filteren en		10. Microwave transmission theory and antenna system	
terrent sur sur fersterfellener an terrent sur sur fersterrent sur	an direct	1. Surface and interface chemistry	
anter and the state of the second	Tame dine	2. Polymer composite and modification	
Cohool of		3. electrochemical power source	
School of	Chemistry	4. Metal electrodeposition and chemical deposition	
Chemical	Engineering and	5. Preparation and performance of functional materials	
Engineering &	Technology	6. Catalyst and catalytic reaction engineering	
Technology	Transactions -	7. Biological synthesis and separation engineering	
T Martin States	a treat	8. Bimolecular Engineering	
and the s	ad The	9. New energy chemical industry	
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		1. Urban drinking water security
School of Municipal and Environmental Engineering	Civil Engineering Environmental Science and Engineering	 Orban drinking water secondy Sludge wastewater treatment and reuse theory and technology Urban water system digital and network optimization The microbiology and chemical environment and water science Optimal allocation of urban water resources protection. With the development and utilization Solid waste reduction, resource and energy Circular economy and low-carbon technologies Heating calculation theory and application technology Ventilation and air conditioning theory and application Building energy efficiency and energy utilization Building energy efficiency and energy utilization Hvac systems and control theory and technology built environment Sludge wastewater treatment and reuse theory and technology The microbiology and chemical environment and water science Regional watershed pollution control. Environmental planning and ecological security Environmental science and functional materials with water Gaseous pollutants reduction and prevention and control technology Solid waste reduction, resource and energy New energy and energy conservation and emissions reduction technologies
School of Life Science and Technology School of Transportation Science and Technology	Biomedical Engineering Communication and Transportation Engineering	 8. Circular economy and low-carbon technologies 1. Biomedical information technology 2. Nano biotechnology and biological sensors 3. Biomedical detection technology 4. Biological electromechanical integration technology 5. Biomedical image processing 6. Tissue engineering and technology 7. Tissue engineering and technology 1. Road construction materials 2. Composite subgrade stability technology 3. Pavement Dynamics and design method 4. Road nondestructive testing technology 5. road transportation safety 6. Transportation planning 7. traffic economy



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		8. Intelligent transportation system9. traffic management and control
		1. Bridge Structure and durability
	Civil	2. Bridge monitoring. Monitoring and safety evaluation
	Engineering	3. Bridge seismic and axle vibration
	Linginooning	4. Both the bridge reinforcement
		5. Advanced composite applications
		1. Geotechnical engineering and underground structure
		2. Rock geological engineering to the environment
		3. Large-span space and the high-rise structures
		4. Steel structure. The wood structure and composite structure
		5. Reinforced concrete structure. Masonry structure with
		prestressed structure
	Civil	6. Bridge structure and offshore platform
	Engineering	7. Civil engineering construction and structure make a diagnosis
School of Civil		and give treatment. Modification technology
		8. Earthquake engineering and wind engineering
Engineering		9. Major projects safety protection and urban disaster prevention
		and mitigation
		10. High performance concrete. The intelligent materials and
		structures
		1. Structural vibration, impact and control
		2. And the reliability of structural damage. Health monitoring
	Mechanics	3. Computational structural Dynamics and computational fluid
	Mechanics	Dynamics
		4. Civil engineering intelligent materials and structures system
THE		5. Civil engineering structure and the theory of system design
territe and the prime former		1. The architectural design and theory
formit en un hierentlich and en un förentellich	101 FRF 105 107	2. Public architecture design and its theory
territe and the filleness filleness	Architecture	3. Green building and energy saving technology
BART OF AN DESCRIPTION		4. City and building physical environment
School of	Superior 1	5. Chinese and foreign architectural history and heritage protection
Architecture	Illiansaaria 58	6. The urban design and interior design
TE TE MARIANE	Transaction of F	1. Urban and rural planning theory and methods
17	Linhan and	2. Urban historical and cultural protection and planning design
	Urban and	3. Cold to urban and rural living environment planning
EI.	Rural Planning	4. Urban form and landscape planning
	AL NUMBER	5. Urban and rural security and regional planning
States and the	22	



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	1. History and theory of western landscape
	2. Landscape heritage protection and utilization
Landscape	3. Landscape planning and design and theory
Architecture	4. Landscape architecture engineering and technology
	5. ecology landscape
	6. Tourist recreation and planning and design

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HIT Master's Degree Programs

School	Major	Direction
		1.Damage and fracture Dynamics
	And the second second	2.Solid Dynamics
	a fair a state of the	3. Structural Dynamics and software engineering
		4. Composite materials and structural Dynamics
School of Astronautics		5. Advanced composite materials performance
School of Astronautics		characterization and failure analysis
Dopartment of		6. Composite material structure design, analysis,
Department of	Mechanics	evaluation of integration
Aerospace Engineering and	4	7. Complex structural engineering reliability and optimization
Mechanics	1	8. The spacecraft Dynamics and control
		9. Underwater bodies, fluid Dynamics and control
		10. Engineering system health monitoring and fault
		diagnosis technology
	12	11. nonlinear kinetics
		1. The optical image and information processing
	the first	technology
		2. High resolution optical remote sensing technology
	111 1	3. Target detection and recognition technology
	十世 []	4. Modern photoelectric detection technology
		5. Photoelectric guidance and simulation technology
		6. Optical remote sensing technology
School of Astronautics	111 1	7. Space photoelectric information technology
School of Astronautics	Optical Engineering	8. Modern photoelectric detection technology
Department of		9. Advanced optical processing and detection
Electronic Science and		technology
Technology		10. Modern optical technology
		11. Laser spatial information and confrontation
		12. Tunable laser, short wavelength laser
TA INTIMUM		13. Nonlinear optics, quantum optics technology and
Colorado de la colorado d		application
	1 111 I MAN	14. Photoelectric device and technology
These services		15. Laser spectrum and the mechanism of laser
Altan Alter Trees	-	medium



		1.physical electronics 2.microsystem electronics and solid state electronics	 Laser spatial information and confrontation Tunable laser, short wavelength laser Nonlinear optics, quantum optics technology and application Photoelectric device and technology Laser spectrum and the mechanism of laser medium Micro-Nano devices and systems Mixed signal and rf IC/a 8. Integrated sensor technology System level chip (SoC) and IP design technology
		à	1. Control Theory and Applications
	School of Astronautics	Ĭ	 Advanced Process Control Modern testing technology
	Department of control science and engineering	Control Science and Engineering	 4. Navigation control system 5. inertial technology 6. Guidance, control and simulation 7. Pattern recognition theory and application
-		-	8. Intelligent control
			1. Aircraft systems engineering and design
		· · · · · ·	 Vehicle Dynamics and control Vehicle autonomous navigation and control
		111 1	4. Complex spacecraft Dynamics and control
		111 1	5. Aircraft reliability and fault diagnosis
		+ 12	6. The integration of design and system simulation
	School of Astronautics	Aeronautical and	7. Dynamic design and simulation of space agencies
_		Astronautical	8. Aircraft environment control and human-computer
-		Science and	ergonomics
-	THE DESIGN PROPERTY AND ADDRESS OF	Technology	9. Environmental effect of spacecraft simulation and countermeasures
LET IRT	tar farini filini an sar farini tar farini filini sar sar farini		10. High speed impact Dynamics
181	an many more saint and the state		11. Plasma engine principle and design theory
120	An entry print and the second	1 111	12. Plasma engine life and reliability
	TA CONTINUES		13. Plasma enhanced combustion and flow control
1	Manager		14. Supersonic combustion ramjet technology
	ALTERNA CONTRACTOR		15. Combination of advancing technology
		1 111	1.Clean coal combustion and pollutant emission reduction
	interior a substitu	100	



School of Energy	Power	2. The flow of the impeller mechanical control, and its
Science and	Engineering and	reliability optimization design technology research
Engineering	Engineering	3. Under extreme conditions of flow, heat transfer and
	Thermo-physics	mass transfer
		4. Electric propulsion
	and the second	5. Microscale heat physical process and cross-cultural
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	dimension analysis
		6. The theory of infrared thermal image target and
		environment modeling
		7. Fluid machinery/chemical machinery of control and
		system optimization
		8. The comprehensive utilization of energy and
	4	section technology
		9. Multiphase flow system engineering
	1	10. Air pollution control technology
		11. Convection, pneumatic coupling heat transfer and
		radiation
		12. Dynamic mechanical pneumatic thermo Dynamics
	4	13. The optimization of supernormal parameter steam
		turbine
		14. Thermal system Dynamics and control machinery
	Macant	15. The flow analysis of fluid power components
	211 1	16. Automation in Petro-Chemical Industry
	150 G	1. High reliability and fault-tolerant computing
	to particular	2. Mobile computing
	Tel	3. The computer network and information security
	THE R. L. LEWIS	technology
	Sing == 1	4. Huge amounts of data calculation
	and the second second	5. Intelligent interface and human-computer
a star in ford the same star same	Computer Science	interaction
1 182	and Technology	6. Natural language computing technology
School of Computer		7. Enterprise computing and service computing
Science and		8. Biological computing and information technology
Technology		9. Multi-agent robotic technology
	1 177 A III 310 A	10. Artificial Intelligence and Pattern Recognition
transmitter francisconstants	A State In Const	11. Space computing technology and its application
In the second se		1. Software engineering and service computing
	1 101 -	2. Service science and engineering
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	Software	3. Software engineering and software architecture
	Engineering	4. Software reliability and software testing
		5. Intelligent software theory and machine learning
		6. Data mining and business intelligence
		7. Software engineering application (1) Network &
		Information Security Technology (2) Language
		processing and information retrieval ③ Digital media
		and games ④ mobile internet ⑤ Internet of Things
		Engineering (6) Digital enterprise and e-commerce
		7 Embedded system and software (8) Image
		processing and retrieval (9) Biological information
		processing software)
	5	1.Ultra precision manufacturing technology and
		equipment engineering
		2. Laser measurement and detection technology
		3. Photoelectric measurement technology and
		instruments
	1	4. Biological image measurement technology
	Instrument	5. Radiation temperature measurement and testing
	Science and	technology in thermal and physical properties
	Technology	6. Measurement and control technology and signal
	Mr. arr	processing
	111 1	7. Modern sensor technology and MEMS
School of Electrical	111	8. Test automation and control technology
Engineering and		9. Intelligence tests and information processing
Automation	All man	technology
	111 1	1. New technology of modern electric network
	-== =	analysis and design
	Star Mill	2. Engineering electromagnetic field theory and
ter ter (TTTE of ter ter ter ter		numerical analysis
ter an Annual Matter an an Array		3. The integrated motor system
and and the set of the	Electrical	4. Micro & special motor and its control
The factor prime of the second	Engineering	5. Electric intelligent and network technology
A STATEMENT		6. Electrical reliability and testing technology
		7. Power System Analysis and Control
ALL	1 533 1 1 19	8. Power system operation and operation
Transa Transa Para		9. Power electronic technology and application
	1 1 1 1 1 1 1 1 1 1 1	10. The electromagnetic drive control and power
inter a set and		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1



		transmission control
		11. Process control automation
		12. Building automation
		13. Flexible power system
		14. Power optical measurement and protection
	1. Fundamental	
	Mathematics	1. functional analysis
	2. Computing	2. Algebra and number theory
	Mathematics 3.	3. Topology
School of Science	Probability Theory	4. Geometry
	and Mathematical	5. partial differential equation
Department of	Statistics	6. ordinary differential equation
Mathematics	4.Applied	7. Numerical analysis and scientific computing
	Mathematics,	8. Harmonic analysis and Fourier analysis
	5.Operational	9. probability and mathematical statistics
	Research and	10. optimization theory
	Cybernetics	
		1. Nonlinear optics and photonic devices
	a la	2. Military photonics
	1. Particle Physics	3. Nano photonics and nanometer materials physics
	and Atomic	4. Optical information handling
School of Science	Nucleus Physics	5. Functional materials physics and applications
	2. Atom and	6. Physical crosses extreme conditions
Department of Physics	Molecule Physics	7. Theory of Condensed Matter
	3 Condensed	8. Hadron physics
	Matter Physics	9. Hadron physics
	115 1	10. Atomic and molecular physics
		11. plasma physics
a alle in farmer alle alle farmer -		1. Laser spectroscopy applications
ter for the second s	1. Inorganic	2. Supramolecular chemistry and molecular imprinting
er ser interest Minute ser ser fibrent	Chemistry	technology
School of Science	2. Analytical	3. Computational chemistry application
A CONTRACTOR OF	Chemistry	4. Inorganic, organic functional materials and
Department of	3. Organic	composite material preparation
Chemistry	Chemistry	5. Energy conversion function materials and solar
	4. Physical	cells
These areas	Chemistry	6. Space and nanometer functional materials
The second		7. Isolation and identification of natural drugs



		8. And organic photochemistry in organic synthesis
		9. macromolecule materials
		10. Catalyst and catalytic technology
		11. asymmetric catalysis
		1. Precision and ultra-precision processing
		technology
		2. Micro-Nano manufacturing techniques
		3. Special processing and special material processing
		technology
	1 Mashaniaal	4. Modern design theory and method
	1. Mechanical	5. Digital Design and Manufacturing Technology
	Manufacture and	6. Mechanical and electrical system control and
	Automation	automation
	2.Mechatronic	7. Modern sensor and testing technology
	Engineering	8. The fluid flow control and automation
	3. Mechanical	9. Robot technology and system
	Design and	10. Special transmission intelligent design and contro
	Theory	11. Tribology basic theory and application technology
School of Mechanical	4. Engineering	12. Engineering structure design and analysis
and Electrical	Management	13. Vibration and Noise Control
Engineering		14. Biomechanical Engineering
		15. Production system automation technology
		16. Manufacturing system engineering management
	155	17. Vehicle Dynamics and control
	the little	18. Vehicles of modern manufacturing technology
	1	1. The space agencies and control
		2. Aerospace high precision manufacturing
	Manufacturing	technology
alle fill Diritité alle alle fortient	Engineering of	3. Space robot technology
ter gerretenten en en verten	Aerospace	4. The space of special processing technology
our income Mirror and and direct	Vehicle	5. Aircraft digital manufacturing technology
AND DESCRIPTION OF THE OWNER.		6. Aircraft ground simulation and testing technology
BRANCH BRANCH AND ADDRESS AND	1 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. Digital Media Design
	Design (Industrial	2. Industrial design
Transferration	Design)	3. environmental art design
	111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second
	1 111 1 ELEMAN	4. Chinese traditional art and digital design
TT STATE STATEMENT	1. Material	4. Chinese traditional art and digital design1. Metal and ceramic materials



School of Materials	Chemistry	3. The material behavior under the space
Science and	2. Material	environment
Engineering	Science	4. Polymer matrix composite
	3. Material	5. Macroscopic Dynamics of composite materials
	Processing	6. Information function material and devices
	Engineering 4.	7. Biomedical materials and devices
	Space Materials	8. Science and solidification of liquid forming
	and Processing	technology
	5. Information	9. Plastic forming theory and technology
	Materials and	10. Between materials science and technology
	Devices	
		1. International industry and technology transfer
	1.Monetary	2. International trade theory
	Finance	3. Industry economic theory and method
	2.International	4. The financial policy and regulation
	Trade	5. financial economics
		6. financial engineering
	Management Science and Engineering	1. Management information system, decision support
		system
		2. E-commerce, e-government, business intelligence
		3. Systems engineering theory and application
		4. Number of statistical analysis, Decision theory and
		the optimization model
		5. Knowledge Management and Knowledge
		Engineering
		6. project management
School of Economy		7. Construction management theory and method
and Management		8. Real estate investment and management
-		9. Housing and housing system
an and C. and Million and An Annual		1. Project management decisions
at our farmer fillener sine eue enreener		2. Enterprise Innovation and Entrepreneurship
an an annu that an an an that do	1.Accounting	3. Business operations and strategy
Manage	2.Enterprise	4. Human resource management
	Management 3.Technical Economics and Management	5. enterprise marketing strategy
		6. Business Logistics/Supply Chain Management
ALL		7. Financial accounting practice
Territore States		8. Corporate finance
in a stand	200	9. Cost and management accounting application



		1. Administrative management theory and research
	Dublic	methods
	Public	2. Public sector reform and practice
	Administration	3. Policy analysis and evaluation of projects
		4. Local governance and development strategy
	the state of the state of the	1.engineering education and management research
	Education	2. Russian higher education research
	Economics and	3. Science and technology information and university
	Management	research management research
		4. Institutional Research
		1. The urban land economic
	Land Resource	2. Land Planning and Utilization
	Management	3. Land resources information management
		4. Real estate development and management
		1. Dialectics. Epistemology research
		2. Historical materialism and social development
	Marxist philosophy	research
		3. Marxist philosophy and Chinese traditional
		philosophy research
		4. Marxist philosophy research abroad
	the day	1. Modern technology and technology philosophy
	Territoria de la compañía de la comp	research
	Philosophy of	2. Science and technology and social development
	Science and	research
	Technology	3. The ecological philosophy and sustainable
	100	development research
		4. Engineering philosophy research
School of Humanities	- 5	1. Macroeconomic theory and policy
and Social Science	political economy	2. Investment in economic theory,
er van gesenstelling van van envere	TILL IN THE	3. The study population resources and environment
and the second states and the second states of the	1 111 Harton	1. Macroeconomic theory and policy
The second second - second second	World Economy	2. International Trade Theory And Policy
		3. Regional economic studies
A A A A A A A A A A A A A A A A A A A	International Trade	1.International trade theory and practice
Alleland Britsman		2. The international financial theory and empirical
at trans		3. The WTO and economic globalization
	Sociology	1. Research on social problems of information and
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		2. Research development and modernization
		3. The human way of life
		4. Sociological research methods and methodology
		5. Sociology engineering technology
		6. Cultural sociology and social theory
		7. Urban political and community research
		9. The basic principle of Marxism research
		10. Foreign Marxism research
		3. Ideological and political education theory and
		practice research
	Marxist theory	4. Ecological Marxism and socialism
		5. Political ethics and social ethics research
	4	6. Study of contemporary political thought and social
		ideological trend
		1. Structural vibration, impact, explosion and control
		2. Structural damage, reliability, and health monitoring
		3. Computational structural Dynamics and
	Mechanics	computational fluid Dynamics
		4. Civil engineering intelligent materials and structures
School of Civil		system
Engineering		5. Civil engineering structure and the theory of system
		design
	111 1	1. Steel structure. The wood structure and composite
	Civil Engineering	structure 2. Reinforced concrete structure and
		masonry structure
		3. geotechnical engineering
		4. Disaster prevention and reduction engineering and
		protective engineering
	A STATE OF A DECISION OF A DECISIONO OF A DECISION OF A DECISIONO OF A DECISIONOF	5. Bridge and Tunnel Engineering
ar in C. T. T. Martin and and the second		6. Offshore engineering structure
ner sitt förstatt Mirsten sitt sitt förstatt	· · · · ·	7. civil engineering materials
ar an manufacture	1.Municipal	1. Water treatment theory and technology
The second linear succession of the second s	Engineering	2. Water supply and drainage engineering system and
	2.Environmental	its optimization
TT TO THE REAL PROPERTY AND ADDRESS OF THE PARTY OF THE P	Science and	3. Municipal solid waste management theory and
A CONTRACTOR	3.Engineering	technology
School of Municipal	Urban Water	4. The use of water resources and urban planning
and Environmental	Resource	5. Air pollution control theory and technology
the second	1000	Server Standard The St



	Engineering	4.Microbiology	 6. Pollution control of physical chemistry theory and technology 7. Pollution control of molecular ecology, systems biology and process
		Heating, Gas Supply, Ventilating and Air-Conditioning Engineering	 Heating calculation theory and application technology Ventilation and air conditioning theory and application Building energy efficiency and energy utilization Gas storage and transportation and urban gas application
		1.Hydraulics and River Mechanics 2.Hydromechanics	 Fluid Dynamics of municipal and environmental engineering Flow and heat transfer numerical simulation in the process of exchange The transient hydrodynamic process In building environment and equipment engineering fluid Dynamics The complex mixture flow in pipe
	School of Architecture	Architecture	 The architectural design and theory Public architecture design and its theory Green building theory and the energy saving technology City and building physical environment Chinese and foreign architectural history and heritage protection Urban design theory Interior design theory
THE SEE	Urban Planning		 8. Building plan and its theory 1. Urban and rural planning and design theory and method 2. Urban form and planning theory 3. Cold environment planning 4. Urban historical and cultural protection planning theory 5. Urban and rural security and regional planning theory



		1. Cold landscape architecture planning and design
		theory and method
	Landscape	2. Landscape ecology theory and method
	Architecture	3. Landscape architecture and landscape heritage
		protection theory
		4. Landscape architecture history and theory
		1. Environmental art design and theoretical study
	Decign (Digital	2. Product design and theoretical research
	Design (Digital	3. Visual communication design and theoretical study
	Media)	4. Public art design and theoretical study
		5. Design education and management research
		1. Bridge structure design theory and construction
	4	technology
School of		2. Vehicle bridge coupling vibration
	Bridge & Tunnel	3. anti-seismic bridges
Transportation Science	Engineering	4. Reinforce existing bridge condition assessment and
and Technology		testing
		5. The compound material to bridge structure
		6. bridge health monitoring
	1. Road & Railway	
	Engineering	1. Road construction materials
	2. Traffic	2. Road Bed & Road Surface Project
	Information	3. Road alignment design theory
	Engineering &	4. Transportation planning and management
	Control	5. transportation safety
	3. Transportation	6. Traffic information and control
	Planning &	7. Economics and management
	Management	8. Logistics engineering
sale the figures and the sale the	4. Vehicle	9. Road traffic environment
	Operation	10. intelligent transportation system
e sur ferrare mirrore sur sur fibrear	Engineering	Louis Annual Fland
School of Chemical		1. Composite material surface modification and
Engineering &	Macromolecule	characterization 2. Polymer modification
Technology	Chemistry and	3. functional polymer
rechnology	Physics	4. High performance fiber
	1 1111 11114	5. molecular simulation
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		1. electrochemical power source
		2. Electrochemical surface modification
		3. Composite polymer interface chemistry and
		engineering
	Chomistry	4. Polymerization and engineering
	Chemistry	5. green chemical technology
	Engineering and	6. Inorganic functional material preparation and
	Technology	application
		7. New type of catalyst
		8. Catalytic reaction engineering
		9. Biological process
		10. Biological synthesis and separation engineering
	1	1 international public law
School of Law	Science of Law	2. International economic law
		3. private international law
	4	1. Food production and preservation
Cohool of Chamical	1	2. Food chemistry
School of Chemical	 Biochemical Engineering Food Science 	3. food biotechnology
Engineering &		4. Functional food nutrition and extreme environment
Technology		5. biochemical engineering (5.1 Biological process
		5.2 Biological synthesis and separation engineering
		(With the institute of chemical industry))
	Theory of <mark>Sports</mark> Pedagogy and Training	1. Track and field teaching training theory and method
Department of Sports		2. Snow and ice teaching training theory and method
Department of Sports		3. College sports and health teaching theories and
		methods
	777 1	1.Microwave millimeter wave circuit theory and
		system
i star international and and and and	Electromagnetism	2.Antenna theory and technology
	Field and	3.Microwave integrated circuits and CAD
School of Electronics	Microwave	4.Electromagnetic compatibility technology
and Information Technology		5.The transient electromagnetic field theory and
Technology	A NAME OF ARREST	application 6.Artificial electromagnetic material
TA MILLING		theory and application
And a state of the	Information and	1.Broadband communications theory and technology
	Communication	2.Information transmission theory and coding
These are sens	STATE THE WARDER	technology
The second	Engineering	3.Mobile communication and satellite related
the state of the s		



		technologies
		4.The new system radar theory and technology
		5.Modern signal processing theory and technology
		6.Radar imaging and target recognition technology
		7.digital image processing theory and techniques
		8. Theories and Techniques of Anti-information
	and the second second	9.Data acquisition theory and application
		10.Remote sensing information processing and
		application of technology
		1. biology of cancer
		2. Microbial genetic engineering
		3. developmental biology
	Biology	4. Neurobiology
	5,	5. space biology / aerospace medicine
	1	6. Protein structure and function
School of Life Science		7. structural molecular biology
and Technology		1. Nano-biotechnology
		2. Medical physics and engineering
	44	3. Biology Information Technology
	Biomedical	4. Medical image processing
	Engineering	5. Surgical navigation and planning
	No. AL	6. medical instruments
	111 1	7. Biological electrical signal processing
	110 11	8. Tissue engineering and biomaterials
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HIT Master's Degree Programs Taught in English

Category	School	Major	Direction
	School of Astronautics Department of Electronic Science and Technology		 Laser spatial information and confrontation Tunable laser, short wavelength laser Nonlinear optics, quantum optics technology and application Photoelectric device and technology Laser spectrum and the mechanism of laser medium Micro-Nano devices and systems Mixed signal and rf IC/a 8. Integrated sensor technology System level chip (SoC) and IP design technology
Electricity	School of Astronautics Department of control science and engineering	Control Science and Engineering	 Control Theory and Applications Advanced Process Control Modern testing technology Navigation control system inertial technology Guidance, control and simulation Pattern recognition theory and application
	School of Electronics and Information Technology	Electromagneti sm Field and Microwave Technology	 Microwave millimeter wave circuit theory and system Antenna theory and technology Microwave integrated circuits and CAD Electromagnetic compatibility technology The transient electromagnetic field theory and application 6.Artificial electromagnetic material theory and application
	Antonia a sur	Information and Communicatio n Engineering	1.Broadband communications theory and technology2.Information transmission theory and coding technology

			哈尔滨工业大学 Harbin Institute of Technology
			3.Mobile communication and satellite related
			technologies
			4.The new system radar theory and
			technology
			5.Modern signal processing theory and
		1. P	technology
			6.Radar imaging and target recognition
			technology
			7.digital image processing theory and
			techniques
			8. Theories and Techniques of
			Anti-information
		9	9.Data acquisition theory and application
			10.Remote sensing information processing
			and application of technology
		1	1. High reliability and fault-tolerant computing
			2. Mobile computing
			3. The computer network and information
		<u>a</u> 🗄	security technology
		(Second	4. Huge amounts of data calculation
		the day to a	5. Intelligent interface and human-computer
	School of	The local sector	interaction
	Computer Science	Computer	6. Natural language computing technology
	and Technology	Science and	7. Enterprise computing and service
		Technology	computing
			8. Biological computing and information
		TH TT	technology
			9. Multi-agent robotic technology
tern in en ein führer Bereite	Re all lands		10. Artificial Intelligence and Pattern
there are not a second and a second s	ar an internet		Recognition
1000 10 100 100 1001000 000100 10	an an internet	1 Hartingen	11. Space computing technology and its
THE R OF SHI PRESENCE		-	application
1000 00 Pre- 100 00 00 000000 00		1. Mechanical	1. Precision and ultra-precision processing
1.1	Dillinging as	Manufacture &	technology
IT THE ATTRACTOR	transminen	Automation	2. Micro-Nano manufacturing techniques
to a de la constante	The second second	2.Mechatronic	3. Special processing and special material
	The second second is the second	Engineering	processing technology
	p annu sall	3.Mechanical	4. Modern design theory and method
A CONTRACTOR OF A CONTRACTOR O	nom	3.Mechanical	4. Modern design theory and method

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			Design and	5. Digital Design and Manufacturing
		School of	Theory	Technology
		Mechanical and	4. engineering	6. Mechanical and electrical system control
	Mechanics	Electrical	management	and automation
	100	Engineering	, in the second s	7. Modern sensor and testing technology
				8. The fluid flow control and automation
				9. Robot technology and system
				10. Special transmission intelligent design
				and control
				11. Tribology basic theory and application
				technology
				12. Engineering structure design and
			3	analysis
				13. Vibration and Noise Control
				14. Biomechanical Engineering
				15. Production system automation
				technology
				16. Manufacturing system engineering
			44	management
				17. Vehicle Dynamics and control
				18. Vehicles of modern manufacturing
			Mr. aver & W	technology
			111 6 8 8	1. The space agencies and control
			111 些世世	2. Aerospace high precision manufacturing
		School of	A. PARET	technology
		Mechanical and	Manufacturing	3. Space robot technology
		Electrical	Engineering of	4. The space of special processing
il	*	Engineering	Aerospace	technology
nelle	if an an immittione		Vehicle	5. Aircraft digital manufacturing technology
ana ana	tie sur sur informetelling	10 10 10 10 10 10 10 10 10 10 10 10 10 1		6. Aircraft ground simulation and testing
DET.	ant ant for internet and			technology
-	T and and formations		The standard	2.Clean coal combustion and pollutant
in the second	if my he mouthing		Power	emission reduction
-	1	School of Energy	Engineering	4. The flow of the impeller mechanical
-	11	Science and	andEngineerin	control, and its reliability optimization design
1	AND MANAGER	Engineering	g	technology research
1	TA ISSUE	These and the second se	Thermo-physic	3. Under extreme conditions of flow, heat
1 4		And And And And	S	transfer and mass transfer
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語言言言語語語

			哈尔滨工业大学 Harbin Institute of Technology
			 4. Electric propulsion 5. Microscale heat physical process and cross-cultural dimension analysis 6. The theory of infrared thermal image target and environment modeling 7. Eluid machinery/chemical machinery of
			7. Fluid machinery/chemical machinery of control and system optimization
			8. The comprehensive utilization of energy
			and section technology9. Multiphase flow system engineering10. Air pollution control technology
		ý	11. Convection, pneumatic coupling heat transfer and radiation
			12. Dynamic mechanical pneumatic thermo Dynamics
		1	13. The optimization of supernormal
			parameter steam turbine
			14. Thermal system Dynamics and control machinery
			15. The flow analysis of fluid power
		a file	components
		Martin H W	16. Automation in Petro-Chemical Industry
		1. Material	1. Metal and ceramic materials
		Physics and	2. Surface engineering
		Chemistry	3. The material behavior under the space
		2. Material	environment
		Science	4. Polymer matrix composite
	School of Materials	3. Material	5. Macroscopic Dynamics of composite
Materials	Science and	Processing	materials
ter in the set of the set of the	Engineering	Engineering 4.	6. Information function material and devices
and a say our interest Martin	the out thread the 1 11	Space	7. Biomedical materials and devices
and in our and instantionings		Materials and	8. Science and solidification of liquid forming
	THE REPORT OF A	Processing	technology
1.1	DELINGTH & SAM	5. Information	9. Plastic forming theory and technology
The Manhagan	transferred 5 5	Materials and	10. Between materials science and
1 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Devices	technology
Contraction of the local distance	And A Designation of the second	1.Monetary	1. International industry and technology
	A HURT	Finance	transfer

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		2.International	2. International trade theory
	School of	Trade	3. Industry economic theory and method
	Economy and		4. The financial policy and regulation
	Management		5. financial economics
			6. financial engineering
			1. Management information system, decision
		- All - A	support system
			2. E-commerce, e-government, business
			intelligence
			3. Systems engineering theory and
Management			application
Management	School of	Managamant	
	Economy and	Management Science and	4. Number of statistical analysis, Decision
	Management		theory and the optimization model
		Engineering	5. Knowledge Management and Knowledge
			Engineering
			6. project management
		44	7. Construction management theory and
		II	method
		14	8. Real estate investment and management
		ýbin ;	9. Housing and housing system
		the start & vi	1. Project management decisions
			2. Enterprise Innovation and
		1.Accounting	Entrepreneurship
		2.Enterprise	3. Business operations and strategy
	School of	Management	4. Human resource management
	Economy and	3.Technical	5. enterprise marketing strategy
	Management	Economics	6. Business Logistics/Supply Chain
		and	Management
timeting our car informations.	THE ART DESIGN	Management	7. Financial accounting practice
needing and the Constantion	THET CHET THE THE	J	8. Corporate finance
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BALL & CALL AND DESCRIPTION OF	- Long		application
CONTRACTOR OF THE OWNER	- SHORE ADDALON	THE PROPERTY AND	1. Administrative management theory and
	School of		research methods
T SE TE DATESTATION	Economy and	Public	2. Public sector reform and practice
	Management	Administration	3. Policy analysis and evaluation of projects
	The search and the search of t		4. Local governance and development
1	al difference		strategy
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Г				
				1.engineering education and management
		School of	Education	research
		Economy and	Economics	2. Russian higher education research
		Management	and	3. Science and technology information and
			Management	university research management research
				4. Institutional Research
				1. The urban land economic
		School of	Land Data sures	2. Land Planning and Utilization
		Economy and	Land Resource	3. Land resources information management
		Management	Management	4. Real estate development and
				management
Ī				1. Structural vibration, impact, explosion and
			9	control
				2. Structural damage, reliability, and health
				monitoring
		School of Civil		3. Computational structural Dynamics and
		Engineering	Mechanics	computational fluid Dynamics
		Lingineening		4. Civil engineering intelligent materials and
				structures system
				5. Civil engineering structure and the theory
				of system design
			The second second	1. Steel structure. The wood structure and
			III ALL	composite structure
				2. Reinforced concrete structure and
	Civil		A. PARETT	masonry structure
	Engineering	School of Civil	civil	3. geotechnical engineering
		Engineering	engineering	4. Disaster prevention and reduction
P		Lingineering	engineering	engineering and protective engineering
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-	the case way indirect Million	1. 11 AND - 1885		5. Bridge and Tunnel Engineering
0010	ter ar Gerenteller.			6. Offshore engineering structure
2	and the second second	The second secon	The state	7. civil engineering materials
11100	and the second second		1.Municipal	1. Water treatment theory and technology
		School of Municipal and	Engineering	2. Water supply and drainage engineering
			2.Environment	system and its optimization
I		Environmental	al Science and	3. Municipal solid waste management theory
1	10 122 122 12	Engineering	3.Engineering	and technology
			Urban Water	4. The use of water resources and urban
		1 HURT	Resource	planning

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	4.Microbiology	5. Air pollution control theory and technology	
		6. Pollution control of physical chemistry	
		theory and technology	
		7. Pollution control of molecular ecology,	
		systems biology and process	

