

Venue

Tianjin is a municipality direct under the China Central Government, one of the most prosperous business areas as well as a distribution center in North China. Tianjin is a famous historical city and has a lot of the best known scenic spots and historical sites.



Important Dates

Abstract: December 31, 2017

Acceptance of abstract: January 15, 2018

Extended abstract or full paper: March 31, 2018

Acceptance of extended abstract or full paper:

April 30, 2018

Organizing Committee

Ma, Guowei, Hebei U. of Tech. (Co-chair)

Wu, Chung, Virginia DOT, USA (Co-chair)

Cui, Hongjun, Hebei U. of Tech.

Tao, Mingjiang, Worcester Polytech. I., USA

Cen, Duofeng, Hebei U. of Tech.

Chen, Pei, Hebei U. of Tech.

Du, Yansheng, Hebei U. of Tech.

Gao, Lu, U. of Houston, USA

Huang, Jie, U. of Texas-San Antonio, USA

Li, Kun, Hebei U. of Tech.

Li, Min, Hebei U. of Tech.

Li, Yurun, Hebei U. of Tech.

Liang, Dong, Hebei U. of Tech.

Lin, Sen, Hebei U. of Tech.

Mu, Ru, Hebei U. of Tech.

Qing, Longbang, Hebei U. of Tech.

Sun, Zizheng, Hebei U. of Tech.

Tao, Junliang, U. of Akron, USA

Wang, Dongsheng, Hebei U. of Tech.

Wang, Hao, Rutgers U., USA

Wang, Li, Hebei U. of Tech.

Xiao, Chengzhi, Hebei U. of Tech.

Xiao, Qingyi, Hebei U. of Tech.

Yang, Yuyou, China University of Geosciences

Yu, Xiong, Case Western Reserve U., USA

Zhou, Jian, Hebei U. of Tech.

Contacts

CHINA: Prof. Zhou, Jian, Prof. Xiao, Chengzhi

Hebei University of Technology

5340 Xiping Road, 300401 Tianjin, China

Tel.: +86 15010825355, +86 13752541876

Email: ictim2018@126.com

INTERNATIONAL: Prof. Tao, Mingjiang

Worcester Polytechnic Institute

Kaven Hall 107, 100 Institute Road, Worcester,

MA 01609, USA

Tel.: +1 508-831-6487, Email: taomj@wpi.edu

The 3rd International Conference on Transportation Infrastructure and Materials: Smart and Sustainable Transportation Infrastructure (ICTIM)

June 1-4, 2018, Tianjin, China

First Announcement and Call for Abstract

<http://www.ictim2018.com>



Organizers:



Hebei University of Technology



International Association of
Chinese Infrastructure
Professionals

International Advisory Committee

Cai, Yuanqiang, Zhejiang University of Technology
Canestrari, Francesco, Università Politecnica delle Marche, Italy
Chen, Renpeng, Hunan University
Chen, Yunmin, Zhejiang University
Cui, Jie, Guangzhou University
Du, Xiuli, Beijing University of Technology
Du, Yanliang, Shijiangzhuang Tiedao University
Fan, Feng, Harbin Institute of Technology
Fan, Wen, Chang'an University
Fang, Dongping, Tsinghua University
Fang, Qin, The Army Engineering University of PLA
Feng, Xiating, Northeastern University
Gao, Yufeng, Hohai University
Han, Jie, University of Kansas, USA
Hao, Hong, Curtin University, Australia
He, Chuan, Southwest Jiaotong University
He, Manchao, China U. of Mining and Technology (Beijing)
Hesp, Simon, Queen's University, Canada
Lehane, Barry Michael, U. of Western Australia, Australia
Li, Haibo, Institute of Rock and Soil Mechanics, CAS
Li, Hongnan, Shenyang Jianzhu University
Li, Hui, Harbin Institute of Technology
Li, Shucai, Shandong University
Li, Zhongxian, Tianjin Chengjian University
Liu, Hanlong, Chongqing University
Liu, Quansheng, Wuhan University
Mendis, Priyan, University of Melbourne, Australia
Miao, Changwen, Southeast University
Mohammad, Louay, Louisiana State University, USA
Partl, Manfred, EMPA, Switzerland
Saleh, Mofreh, University of Canterbury, New Zealand
Sanjayan, Jay, Swinburne U. of Technology, Australia
Shen, Shuilong, Shanghai Jiaotong University
Shi, Caijun, Hunan University
Singh, Dharamveer, Indian Institute of Technology Bombay, Indian
Sun, Lijun, Tongji University
Tang, Chunan, Dalian University of Technology
Tighe, Susan, University of Waterloo, Canada
Tutumluer, Erol, UIUC, USA
Wang, Fuming, Zhengzhou University
Wang, Kelvin, Oklahoma State University, USA
Wang, Linbing, Virginia Tech., USA
Wang, Lizhong, Zhejiang University
Wang, Wei, Southeast University
Xiao, Yan, Nanjing University of Technology
Xing, Feng, Shenzhen University
Zaman, Musharraf, The University of Oklahoma, USA
Zhang, Ailin, Beijing U. of Civil Engineering and Architecture
Zhang, Doc, Louisiana Transportation Res. Center, USA
Zhang, Jianmin, Tsinghua University
Zhang, Zhanmin, U. of Texas at Austin, USA
Zheng, Gang, Tianjin University
Zhou, Cuiying, Sun Yat-sen University
Zhou, Guoqing, China U. of Min. and Tech. (Xuzhou)
Zhu, Hehua, Tongji University
Zhu, Hongping, Huazhong U. of Science and Technology

Themes

- Intelligent City Traffic
- Unmanned Driving System
- Sustainable Development of Infrastructure
- Advanced Engineering Materials
- Intelligence Assessment of Structural Status
- Self-recovery System for Disaster Prevention
- Underground Structures
- Pavement Mechanics and Geomechanics
- Geotechnical Engineering
- Geomaterials, Bituminous, and Concrete Materials
- Intelligent Construction
- Other Related Topics

The official language of this conference is English.

Selected high-quality papers will be recommended for publication on a special issue of *ASCE Journal of Material in Civil Engineering* and *Journal of Sustainable Cement-Based Materials* or other SCI and EI-indexed Journals.

Registration

For international participants:

	Before 1 May, 2018	After 1 May, 2018
Regular	US\$300	US\$400
Student	US\$150	US\$200
Accompanying person	US\$200	

For domestic participants:

	Before 1 May, 2018	After 1 May, 2018
Regular	CNY 2000	CNY 2400
Student	CNY 1000	CNY 1200

HEBUT: The Hebei University of Technology (HEBUT), member of "Project 211" and "Double First-rate Program", is a multi-disciplinary university with distinctive research strengths in Civil Engineering, Mechanical Engineering and Chemical Engineering. After decades of development, the School of Civil and Transportation Engineering at HEBUT has played important roles in undergraduate and graduate education, scientific research and technology innovation in the fields of civil and transportation engineering in China. Smart Infrastructure Research Institute (SIRI) was recently established in July 2017, spearheaded by renowned researchers. As one of the research-led institutes at HEBUT, SIRI is actively engaged in the extensive researches among advanced construction technology, innovative construction material, intelligent disaster mitigation and prevention, smart modeling and simulation, smart urban planning. SIRI is also committed to excellence in consultant and services for the infrastructure development in China, particularly in Xiong'an New Area.

IACIP: The International Association of Chinese Infrastructure Professionals (IACIP) is a US registered non-profit professional organization with its members working or studying in the fields of Civil Infrastructure and Systems (CIS) and related areas who are interested in CIS development and related issues. IACIP was founded in Washington DC in January 2010, which aims at (1) disseminating the most recent advance in the area of Civil Infrastructures and Systems, (2) establishing and maintaining the collaboration, (3) promoting the reputation of Chinese scholars, and (4) providing mentorship for young professionals. IACIP welcomes dedicated professionals to become its members. The first and second International Conferences on Transportation Infrastructure and Materials (ICTIM) were held in Xi'an in 2016 and Qingdao in 2017, respectively. The third ICTIM will be held in Tianjin, China from June 1 to 4, 2018, which is jointly organized by HEBUT and IACIP. The third ICTIM will cover a broad range of topics related to transportation infrastructure and materials.