



Call For Papers

第三届土木与水利工程国际学术会议

ICCHE 2017

Conference Date

August 18-20, 2017

Conference Venue

Kunming , China

Sponsor

AEIC 学术交流资讯中心
Academic Exchange Information Centre

Paper submission
deadline

AUGUST 11, 2017

Publication

Aussino Academic
Publishing House

Call for papers

Civil Engineering
Hydraulic Engineering
Other topics

Conference Website

www.iccheconf.org

The 2017 3rd International Conference on Civil and Hydraulic Engineering (ICCHE 2017) will be held on August 18-20, 2017 in Kunming, China. ICCHE 2017 is to bring together innovative academics and industrial experts in the field of civil and hydraulic engineering to a common forum. The primary goal of the conference is to promote research and developmental activities in civil and hydraulic engineering and another goal is to promote scientific information interchange between researchers, developers, engineers, students, and practitioners working all around the world. The conference will be held every year to make it an ideal platform for people to share views and experiences in civil and hydraulic engineering and related areas.

Publication

The ICCHE 2017 conference proceedings will be published by **Aussino Academic Publishing House**, which will be indexed by **EI Compendex and CPCI**.

ICCHE 2015 has been indexed by EI Compendex!

News>> ICCHE 2017 is Online on ScienceNet.cn、 cnki.net and Wikicfp.com!

Call for Papers

(I) Civil Engineering

- (01) Surveying Engineering
- (02) Computational Mechanics
- (03) Construction Technology
- (04) Structural Engineering
- (05) Monitoring and Control of Structures
- (06) Structural Rehabilitation, Retrofitting and Strengthening
- (07) Reliability and Durability of Structures
- (08) Geotechnical Engineering
- (09) Geological Engineering

- (10) Tunnel, Subway and Underground Facilities
- (11) Seismic Engineering
- (12) Coastal Engineering
- (13) Water Supply and Drainage Engineering
- (14) Heating, Gas Supply, Ventilation and Air Conditioning Works
- (15) Disaster Prevention and Mitigation
- (16) Cartography and Geographic Information System
- (17) Computer Simulation and CAD/CAE

(II) Hydraulic Engineering

- (18) Hydraulics
- (19) Hydrology and water resources
- (20) Flood and drought management
- (21) Irrigation and water conservancy
- (22) Hydropower
- (23) Environmental Hydraulics
- (24) Hydraulic Concrete Structures
- (25) Water Conservancy Survey
- (26) Hydraulic Engineering Construction
- (27) Hydraulic Machinery

Registration

Regular Registration:	RMB2600 (USD400) per paper
Additional Paper:	RMB2400 (USD375) per paper
Extra Pages (Begin at Page 6):	RMB300 (USD50) per extra page
Attendees without Papers:	RMB1000 (USD150) per person

Details of the Registration Fees

1. Registration fees for ICCHE 2017 Regular is RMB2600 (USD400) per paper.
2. If the length of the paper exceeds 5 Pages, the cost of Each Extra Page(begin at Page 6) is RMB300 (USD50) .
3. Registration fees include conference proceedings, lunches, gifts and attending all technical sessions.
4. The registration fee does not include:
 - Accommodation
 - Visa application fee
 - Transportation fee
5. At least one author for each accepted final paper must pre-register.
6. Completed registrations will be acknowledged by the Organizing Committee within 2-5 workdays after receiving your payment.
7. If you cannot attend the conference due to some reasons, we will mail the proceedings and invoice to you.

Conference Schedule

Date	Time	Activity
August 18, 2017	11:00-18:00	Registration(Hotel)
August 19, 2017	09:00-09:20	Opening Ceremony
	09:20-11:40	Keynote Speech
	12:00-14:00	Photography & Lunch Time
	14:00-17:30	Oral Session
August 20, 2017	9:00-18:00	Academic Investigation

Organizer

Pukyong National University, Korea

University Mohamed Khider of Biskra, Algeria

American Industrial Technology Research Centre

AEIC Academic Exchange Information Centre , China

Conference Chair

Jeil-Pil Wang, Pukyong National University

Bachir ACHOUR, University Mohamed Khider of Biskra, Algeria

Aragona Patty, AEIC Academic Exchange Information Centre

International Technical Committee

Zhou Donghua, Kunming University Science and Technology, China

Gui Yue, Kunming university of science and technology, China

Zheng Jun, China-ASEAN Environmental Cooperation Center

Jiang Liqiang, Southeast University, China

Hu Jun, East China Electric Power Design Institute, China

Naifei Liu, Xi'an University of Technology, China

Fusheng Wu, Nanjing Hydraulic Research Institute, China

Xiaoning Hua, Nanjing University, China

Zhigang Wang, China Institute of Water Resources and Hydropower Research, China

Shuaiqi Song, Henan University, China

Yuezeng Xu, Zhejiang Tongji Vocational College of Science and Technology, China

Jason Chou, South China University of Technology, China

Longxia Qian, PLA University of Science & Technology, China

Renjie Dong, China Agricultural University

Ming Dong, Shanghai Jiao Tong University, China

Carlos Caceres, The University of Queensland, Australia

Shupeil Cheng, Nanjing University, China

Haozhong Cheng, Shanghai Jiao Tong University, China

Lam Kin Che, The Chinese University of Hongkong, HK

Zhenqian Chen, Southeast University, China

Wenbin Cai, Fudan University, China

Heinz-Gunter, Brokmeier, Technische Universitat Clausthal, Germany

Jinglong Bu, Hebei United University, China

Shahrum Abdullah, University Kebangsaan Malaysia, Malaysia

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AEIC Academic Exchange Information Centre
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