



Brochure

International Forum on Infrastructure and Civil Engineering

February 06-08, 2023

Porto, Portugal

ICEFORUM2023

Email: iceforum2023@continuumforums.com

Website: <https://www.continuumforums.com/2023/iceforum>

About conference:

Dear Colleagues,

It is with great pleasure that we welcome all the researchers in the field of Infrastructure and Civil Engineering to the International Forum on Infrastructure and Civil Engineering (ICEFORUM2023), which will be held in Porto, Portugal during February 06-08, 2023.

The aim of ICEFORUM2023 is to be a premier international forum to highlighting the novel developments, to share new ideas, research results and development experiences and providing networking opportunities with the peers to help establish connections for early career scientists to meet a diverse mix of researchers, decision makers to strengthen existing connections and forge new ones. Also the main agenda of this conference is to bring together world-leading academics, practitioners, industry leaders, policymakers, and business professionals from the fields of Infrastructure and Civil Engineering to develop practical solutions for current challenges in these fields. The conference series has featured plenary talks, keynote talks, special sessions, poster presentations, workshops, and contributed papers each year.

We do hope you can make time in your busy schedule to the meeting and share your ideas on a topic of your choice and be a part of this successful conference.

We are looking forward to seeing you in Porto, Portugal

Sessions:

- Civil Engineering
- Infrastructure
- Construction and Management
- Infrastructure Planning
- Concrete Structures
- Architectural Design and Theories
- Structural Engineering
- Transport Infrastructure
- Building Technology Science
- Planning for Risk and Natural Hazards
- Architecture
- Construction Technology
- Steel Structures
- Intelligent Transportation and Logistics
- Three-dimensional Transportation System
- Architectural Environment and Equipment Engineering
- Environment-Friendly Construction and Development
- Bridge Engineering
- Landscape Planning and Design
- Concrete Technology
- Advanced Structural Materials
- New Technologies and Methods in Civil Engineering
- Transportation Safety
- Green Building Materials and Technology
- Road, Bridge and Railway Engineering
- Sustainable Transportation
- Advances in Civil Engineering
- Environmental Engineering
- Transportation Engineering
- Traditional & Advanced Construction Materials
- Earthquake and Structural Engineering
- Tunnel Construction
- Earthquake Engineering

Plenary Speakers



Newman Winifred Elyse
Clemson University,
USA



Jannie van Deventer
CEO of Zeobond Pty Ltd,
Australia



Yan Zhuge
University of South Australia,
Australia



Brian Uy
University of Sydney,
Australia



C W Lim
City University of Hong Kong,
Hong Kong



Fawang Liu
Queensland University of
Technology, Australia



Wai Yuen Szeto
The University of Hong Kong,
Hong Kong



Hongnan Li
Dalian University of Technology,
China



Peter Gill
Donald Cant Watts Corke,
Australia



Young Jin Cha
University of Manitoba,
Canada



Bishwajit
Bhattacharjee
IIT Delhi,
India



Kunigal N Shivakumar
North Carolina A&T State
University, USA



Zongjin LI
University of Macau,
China

Keynote Speakers



Mauricio Sanchez Silva
University of Los Andes,
Colombia



Khaled Shaaban
Utah Valley University,
USA



Arooran Sounthararajah
Monash University,
Australia



Liu Yang
National University of Singapore,
Singapore



Amer Ali
London South Bank University,
London



Ahmed Mohamed
Edinburgh Napier University,
United Kingdom



Jiangpeng Shu
Zhejiang University,
China



Christian Malaga
Chuquitaype
Imperial College London,
London



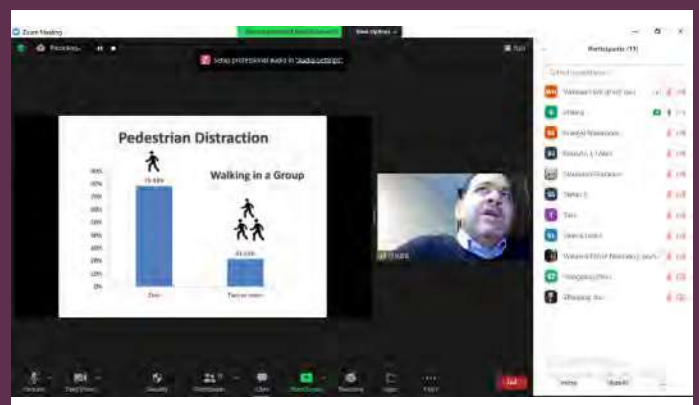
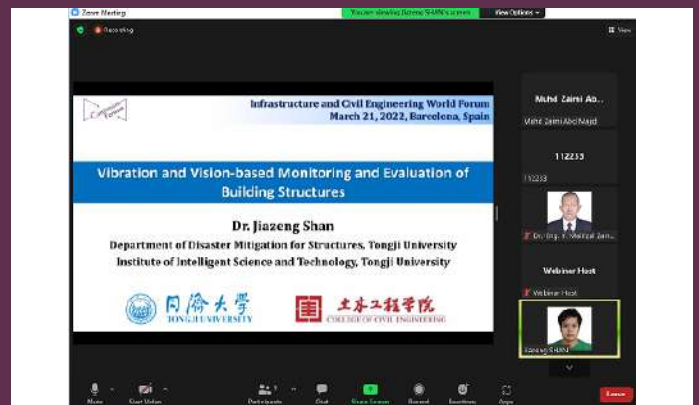
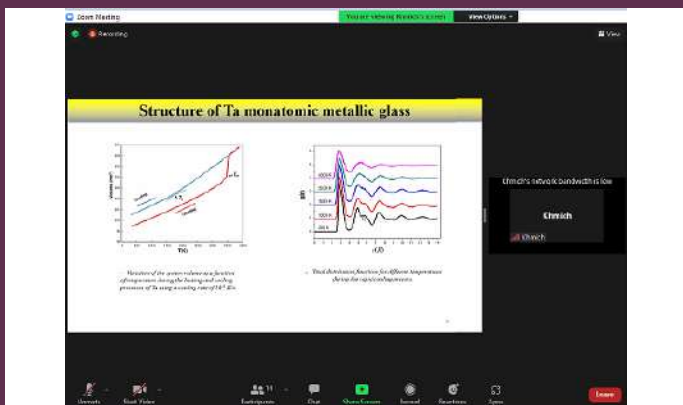
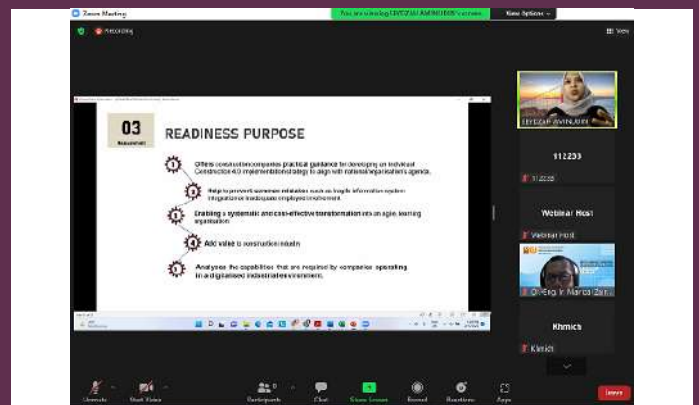
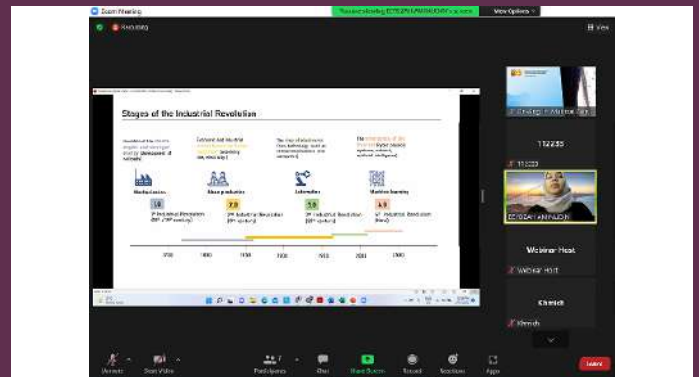
Pijush Samui
NIT Patna,
India

Organizing Committee members

1. **Venkatesh Kodur**, Michigan State University, USA
2. **Pedro Raposeiro da Silva**, Lisbon Polytechnic Institute, Portugal
3. **Humberto Varum**, University of Porto, Portugal
4. **Luis Oliveira Santos**, National Laboratory for Civil Engineering, Portugal
5. **Amer Ali**, London South Bank University, London
6. **Justo Garcia Sanz Calcedo**, University of Extremadura, Spain
7. **Xueyu Geng**, **Warwick University**, United Kingdom
8. **Hong Nan Li**, Dalian University of Technology, China
9. **Xilin Lu**, Tongji University, China
10. **Jin Ting Wang**, Tsinghua University, China
11. **Wu Sheng Chuan**, Southwest Jiaotong University, China
12. **Sherif Mohamed**, Griffith University, Australia
13. **Dianchun Du**, Southeast University, China
14. **Bishwajit Bhattacharjee**, IIT Delhi, India
15. **Xiyin Zhang**, Lanzhou Jiaotong University, China
16. **Jiazeng Shan**, Tongji University, China
17. **Qiang Yang**, Zhejiang University, China
18. **Zhang Jingxiao**, Chang'an University, China
19. **Arooran Rajah**, Monash University, Australia
20. **Sankar Kumar Roy**, Vidyasagar University, India
21. **Yuyang Pang**, Zhengzhou University, China
22. **Yangyang Fu**, Texas A&M University, USA

Previous Glimpses

Successfully webinar of our previous conference Infrastructure and Civil Engineering World Forum, (CivilEngnInfra-2022) on March 21-23, 2022



Important Dates

Abstract Submission Deadline	January 06, 2022
Earlybird Registration	July 28, 2022
Standard Registration	December 28, 2022
On-spot Registration	February 06, 2023

Sessions: <https://www.continuumforums.com/2023/iceforum#sessions>

Abstract submission: <https://www.continuumforums.com/2023/iceforum/abstract-submission>

Speakers: <https://www.continuumforums.com/2023/iceforum#speakers>

Registration: <https://www.continuumforums.com/2023/iceforum/registration>

Venue: <https://www.continuumforums.com/2023/ICEFORUM#venue>

Contact:
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Program Manager

ICEFORUM-2023

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Venue Attractions

