



ABOUT ACCESS2023

2023 The 2nd International Conference on Advanced Civil Engineering and Smart Structures (ACCESS2023) will be held on November 25-26, 2023 in ChengDu, China. ACCESS2023 is to bring together innovative academics and industrial experts in the field of Civil Engineering and Smart Structures to a common forum. The primary goal of the conference is to promote research and developmental activities in civil engineering, Smart Structures 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 Engineering and Smart Structures and related areas.

Keynote Speakers



Assoc. Prof. Joseph Antony
University of Leeds, UK



Prof. Michele Barbato
University of California, Davis,
United States



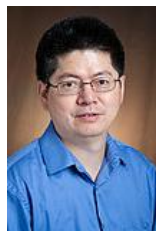
Prof. Jian-Guo Dai
Hong Kong Polytechnic
University, China



Prof. Baoguo Han
Dalian University of
Technology, China



Prof. TianQiao Liu
Beijing University of
Technology, China



Assoc. Prof. Mijia Yang
North Dakota State
University, USA



Prof. Haijun Zhou
Shenzhen
University, China

Publication

ACCESS welcomes all papers within the scope of Civil Engineering and Smart Structures, covering a wide range of subfields. All accepted and presented papers will be published in the **Springer Series "Lecture Notes in Civil Engineering" [ISSN: 2366-2557]** and submitted for major indexing services like **EI-Compindex**, **SCOPUS**, etc.

Important Dates

Submission Deadline	Oct. 06, 2023
Notification Deadline	Oct. 13, 2023
Registration Deadline	Oct. 20, 2023

Submission Methods

Open conf submission system: <https://www.icaccess.org/openconf>
Email submission: cfp@icaccess.org
Please choose one way to submit your contributions.

Call For Papers

T1. Civil and Structural Engineering

Coastal Engineering;Computational Mechanics
Computer Simulation and CAD/CAE;Concrete Structures
Construction and Control;Detection and Transformation

T2. Geotechnical Engineering

Seepage and Porous Mechanics
Ground Improvement
Deep Foundations

T3: Bridge and tunnel engineering

Operations in Motorway tunnels
Construction methods for bridges
Motorway operations

T4: Disaster Prevention and Mitigation

Structural design for disaster prevention
Post-disaster rehabilitation and reconstruction of buildings
Assessment of disaster-related damage

More topics: <https://www.icaccess.org/pages/cfp.html>