

## New Submission for ICEUBI 2022

Follow the instructions, step by step, and then use the "Submit" button at the bottom of the form. The required fields are marked by \*.

### Author Information

For each author please fill out the form below. Some items on the form are explained here:

- Email address** will only be used for communication with the authors. It will not appear in public Web pages of this conference. The email address can be omitted for not corresponding authors. These authors will also have no access to the submission page.
- Web page** can be used on the conference Web pages, for example, for making the program. It should be a Web page of the author, not the Web page of her or his organization.
- Each author marked as a **corresponding author** will receive email messages from the system about this submission. There must be at least one corresponding author.
- One of the authors should be marked as a **presenter**. If you are not sure, choose your best guess.

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\* Note: leave first name blank if there is no first name. If you are not sure how to divide a name into the first and last name, [read the Help article about names](#).

### Title and Abstract

The title and the abstract should be entered as plain text, they should not contain HTML elements.

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### Keywords

Type a list of keywords (also known as key phrases or key terms), **one per line** to characterize your submission. You should specify at least three keywords.

Keywords: \*

### Topics

Please select topics relevant to your submission from the following list. Topics are typically used for assigning submissions to reviewers and for conference analytics.

**Aerospace Engineering**

Aircraft Aerodynamics, Propulsion and Performance  Air Transportation Engineering and Management

Aerospace Materials and Structures  Aircraft and Spacecraft Design

Aircraft and Spacecraft Dynamics and Control

**Architecture**

Collaborative experiences in Architecture and Urbanism  Innovative Architectural Practices in Low-density Territories

Circular Economies in Architecture and Re-use of Spaces  Emerging Typologies

Public Space, Mobility and Territorial Inequalities

**Civil Engineering**

Structures and Materials  Building Materials

Geotechnical Engineering  Mobility and Transport Engineering

Water and Environmental Engineering  Construction Management

Green Constructions  Rehabilitation of Buildings

Geographic Information Systems and Geomatics  Regional and Urban Planning

**Computer Science and engineering**

Health Informatics and Applied computing  Information systems

Computer Graphics and Visualization  Computing methodologies

Networks  Security and privacy

Software and its engineering  Theory of computation

**Electrical and Computer Engineering**

Automation, Control and Robotics  Electric Machines and Power Electronics

Electrotechnology  Instrumentation and Data Acquisition

Power Systems  Renewable Energies

Telecommunications

**Industrial Management and Engineering**

Decision Support Systems  Human Factors and Ergonomics

Industrial Occupational Safety and Health  Intelligent Systems

Lean and Six Sigma  Manufacturing Systems

Operations Research  Production, Planning & Control

Project Management  Quality Control & Management

Supply Chain Management  Sustainable Production

**Fibrous Materials Science and Engineering**

Cellulose and paper materials  Biocomposite materials

**Mechanical Engineering**

Bioengineering  Materials

Mechanics of Solids and Mechanical Design  Manufacturing and Production Processes

Tribology and Surface Engineering  Fluid Mechanics and Machinery

Energy and Thermal Machines  Thermodynamics and Heat Transfer

**Textile Science and Engineering**

Technology and Product of Sustainable Fashion  Sustainable Textile Materials

Textile and Clothing industry 4.0  Textile Biotechnology

Technical and Functional Textiles  Production planning and control at Textile and Clothing Industry (TCI)

**Special Sessions**

Sustainability of Ground Improvement works  E-ARCHITECTURES: DIGITALSTAGE scenography installations

**Symposium UNITA on Multiphysics Simulation**  Applications for security and defence

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