



December 20, 21 and 22, 2023 in Sousse-Tunisia



Call for contributions CIIT2023

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PRESENTATION

The International Conference on Technological Innovation CIIT'2023 provides a unique opportunity for educators, professionals, and researchers to engage in meaningful discourse and exchange ideas on the topic of technological innovation. The conference promotes innovative research aligned with technological advances. CIIT2023 is scheduled to take place on December 20-22, 2023, in Sousse-Tunisia, with the participation of both Tunisian and international speakers. The event will take the form of a symposium that includes a range of activities, such as plenary lectures, oral communications, Posters and workshops.

Translation provided during the conference

SUBMISSION

Several types of contributions are possible:

- Research papers (Max 12 pages) which present the results of successful research work,
- Posters describing innovative projects or presenting the first results of research work in progress,
- Any other innovative format of contribution addressing the themes of the conference.

Contributions submitted in English (for papers) or in French or in Arabic must respect the CIIT2023 standard templates for papers, workshops and posters that can be downloaded from our site:

<https://innovtech2023.wixsite.com/ciit2023>
(submission section)

The submission of contributions is made exclusively by using the following email address:
soumissionciit2023@gmail.com

TECHNOLOGICAL INNOVATION AWARD



At the end of the conference, an innovation competition will be organized in order to grant the price of the Technological Innovation to the participant winner.

PUBLICATION OF SELECTED ARTICLES

The proceedings of the CIIT 2023 conference will be published in a journal open access online which will be specified later on our web site.

IMPORTANT DATES

Deadline for contributions submission :

10/15/2023

Notification of acceptance :

11/30/2023

Deadline for final versions submission :

12/11/2023

AXIS

Axis 1: Energy:

- New and renewable energies,
- Hydrogen energy and fuel cells,
- Wind power,
- Biomass, Tidal Energy
- Valorization of natural resources,
- Energy regulation and storage,
- Electric vehicles, Energy audit,

Axis 2: Engineering Innovation :

- Innovative Technology in Electrical Engineering,
- Innovative Technology in Mechanical Engineering,
- Innovative technology in process engineering,
- Nanotechnology,
- Fault diagnosis by data analysis,
- Remote maintenance,
- Industry 5.0,

Axis 3: Environment, energy and green economy

- The challenges of decarbonization linked to the development of the company,
- Water, pollution and environment,
- Energy management and environmental issues,
- Circular economy,
- Social and solidarity economy,
- Sustainable development,

Axis 4: Innovative computer technologies:

- Cloud Computing and Big Data,
- Internet Of Things (IoT) and Smart City,
- Artificial intelligence (AI) and its challenges,
- Machine Learning (ML), Deep Learning (DL),
- Blockchain technology

Axis 5: Industrial Security:

- Security of industrial systems,
- Industrial safety and security,
- Cybersecurity,
- Remote monitoring,
- Security of digital medical devices,
- Security of remote monitoring systems,

Axis 6: Innovation in medical technologies

- The challenges of telemedicine,
- Medical platforms,
- E-Health,
- Medical digitalization,
- Biomedical technologies,

Axis 7: Management of technology and innovation

- Technological strategic and management of innovation,
- Organization and financing of innovation,
- Knowledge management (intellectual property, patents),
- Innovation marketing and technology business creation,
- Innovative design and management of innovative projects,
- Business plan for innovative companies,
- Digital marketing



Web site: <https://innovtech2023.wixsite.com/ciit2023>

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