

The 11th Seminary of Computer Science Research at Feminine ("Recherche en informatique au Féminin")

CONSTANTINE 2 UNIVERSITY – March, 10, 2022



Business Transformation Using Emerging Technologies

This edition of RIF2022 seminary, established by the LIRE member researcher women, calls upon experts from different fields of emerging technologies that can hold business evolution. In the near future, few technologies, such as Internet of Things, Augmented Reality, Industry 4.0, Blockchains and Robots, can substantially influence businesses. They generate lot of data and are transforming jobs, ways of communicating, and also, modes of production and distribution.

This year, RIF2022 adheres to the idea that technologies continue to evolve and to largely transform business practices. It will act as a major forum for the presentation of innovative ideas, approaches, developments and research projects in the fields of emerging information and communication technologies.

The topics suggested by this seminary can be discussed in terms of concepts, surveys, states of the art researches, implementations, running experiments, applications and industrial case studies. They may include:

- ✚ Modern and Emerging Systems (Internet of Things, Fog Systems, Cloud Systems)
- ✚ Cyber-Physical Systems (Industry 4.0, Blockchains, Robots, Augmented Reality)
- ✚ Novel Methods and Algorithms in Artificial Intelligence (Machine Learning and Data Sciences)

The impact of emerging technologies spans multiple areas, including our life style and our business. Business leaders around the world are well aware that technological change is happening at an increasing rate, and they know that the success of their business depends in part on their ability to derive maximum competitive advantage from it.

In order to allow women computer scientists to join the communities of these new technologies, RIF2022 offers **Atel-RIF2022** training workshops in the following areas:

- ✚ Workshop on IoT Technology
- ✚ Workshop on Industry4.0: Challenges for productivity
- ✚ Computer Maintenance and Repair Workshop

Submission Guidelines:

Authors should prepare their manuscript according to IEEE one column template and do not exceed 8 pages. All papers will be peer-reviewed by independent reviewers. The submission website is <http://easychair.org/conferences/?con=rif2022>

Each accepted and presented paper will be indexed and archived in a CEUR workshop proceeding (<http://ceur-ws.org>).



Important Dates:

- Submission deadline: 15 February 2022,
- Notification: 25 February 2022,
- Registration and Camera ready deadline: 1st March 2022,
- Workshop inscription deadline: 1st March 2022.

Contact

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Keynote Speaker : TBA.

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