



## 27<sup>TH</sup> INTERNATIONAL CONFERENCE ON INFORMATION FUSION VENICE, 7<sup>TH</sup> – 11<sup>TH</sup> JULY 2024

### CALL FOR TUTORIALS

The organizing committee of the 27<sup>th</sup> International Conference on Information Fusion is inviting the submission of proposals for tutorials to be presented on July 8, 2024. The main purpose of the tutorial program is to provide over-views of the state of the art in the particular subfields of information fusion. This program should be useful to newcomers to the information fusion community to learn about the research achievements of the particular areas, as well as to currently active information fusion researchers who may be interested in widening their areas of research interest.

#### Tutorial Proposal Requirements

Proposals for tutorials may cover the areas listed in the general Call for Papers (theory and representation, algorithms, modeling simulation and evaluation and applications), as well as other areas where information fusion can or should be applicable. Examples include but are not limited to fusion of human-produced and unstructured information, big data analytics, information fusion in cloud computing, information fusion applied to cybersecurity, as well as artificial intelligence and machine learning solutions to those.

#### Submissions

Proposals should be submitted as pdf files to [tutorials@fusion2024.org](mailto:tutorials@fusion2024.org) in a form that can be posted at [fusion2024.org/Tutorials](http://fusion2024.org/Tutorials) after acceptance. A proposal needs to contain:

- The title of the proposed tutorial
- Length of the tutorial: Half-day or full-day;
- The intended audience and prerequisites for the attendees' background knowledge;
- A description of the tutorial, including the learning objectives and a short summary of the material to be presented; and
- Biographical sketch(es) of the instructor(s) including previous lecture and tutorial experience.

For further information, contact Jesus Garcia Herrero ([jgherrer@inf.uc3m.es](mailto:jgherrer@inf.uc3m.es)) or Paulo Costa ([pcosta@gmu.edu](mailto:pcosta@gmu.edu)).

#### Honorarium

The honorarium for tutorial speakers is made up of a basic amount plus a variable bonus. However, we will not offer any printing services and are not responsible for study materials distributed to the attendees. The bonus is directly taken from the tutorial fees and thus proportional to the number of attendees.

#### Important Dates

Proposal submission deadline: March 1<sup>st</sup>, 2024.  
Notice of acceptance: March 15<sup>th</sup>, 2024.  
Tutorial: July 8<sup>th</sup>, 2024.

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