

## Instructions for submitting an Extended Abstract

1. Write down an Extended Abstract of the work in English, 2 pages in A4 format, double column. Templates are available in Word and LaTeX (IEEE format), with information on their use in it. Then generate a PDF file to be sent.

The works will present innovative results, also recently published, in all areas of robotics and intelligent machines. The main goal is to raise awareness of the main scientific, industrial and application activities carried out in the reference sectors, illustrating the research results obtained and paying particular attention to new perspectives and opportunities for our country.

2. The summary can be presented by an illustrative video of a maximum duration of approximately 2 minutes, in formati .mp4, .mpg, .wmv, .mov or .avi formats. The maximum file size is 50MB. It is recommended to use standard codecs to facilitate portability. Commercial content shall be avoided.

3. Connect to the EasyChair site associated with the conference. If you do not already have an account on EasyChair, click on "create an account" to register, enter the required data and then resume the procedure.

4. Pick up the option "IRIM-3D 2024" on the screen or connect directly to url https://easychair.org/conferences/?conf=irim3d2024

5.Enter all the authors' data. It is necessary to enter both their email address and affiliation. Indicate the authors responsible for the correspondence (corresponding author) - usually only one.

6. Respond "no" to the question "Are you submitting a workshop proposal?"

7. Upload the 'Extended Abstract and, if any, the video (Video Attachment) and submit.

8. All the authors will receive an email confirming the receipt.

9. The data and files already sent by reconnecting to the site can be changed until the deadline indicated for sending contributions.

The materials sent will be evaluated by the Editorial Committee. The acceptance notification will be sent to the responsible authors by the indicated date.