

# IEEE SENSORS 2018

October 28-31, 2018 | Pullman Aerocity, New Delhi, India



## The IEEE SENSORS 2018 Call for Tutorials

### Instructions for submission:

Please submit the completed tutorial proposal by May 6, 2018 (**DEADLINE**) via email to Conference Contact Rachel Brockhoff ([rbrockhoff@conferencecatalysts.com](mailto:rbrockhoff@conferencecatalysts.com)) with Tutorial Co-Chairs Lina Sarro ([P.M.Sarro@tudelft.nl](mailto:P.M.Sarro@tudelft.nl)) and Krikor Ozanyan ([k.ozanyan@manchester.ac.uk](mailto:k.ozanyan@manchester.ac.uk)) in cc.

*Proposals should follow the template below.*

Questions should be directed to the Tutorials Co-Chairs:

Lina Sarro ([P.M.Sarro@tudelft.nl](mailto:P.M.Sarro@tudelft.nl))

Krikor Ozanyan ([k.ozanyan@manchester.ac.uk](mailto:k.ozanyan@manchester.ac.uk))

# TUTORIAL PROPOSAL FORM

Please submit this proposal form via email to Conference Contact Rachel Brockhoff

## Session Title

Title

## Type and Duration: Specify workshop or tutorial & half-day or full-day

Type

Duration

**URL:**

**Abstract** A short paragraph that will be used to advertise your event on the IEEE Sensors 2018 Website (maximum 200 words)

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**Content** (maximum 500 words) Describe your event in detail. Include a tentative schedule and a list of invited speakers (if any), indicating topics and if their participation is confirmed or still pending: briefly describe why contributed presentations reflect the state of the art. These are the main information which will be used to review the submission and its scientific

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# TUTORIAL PROPOSAL FORM

## Organizers

For each organizer, provide: affiliation, address, phone, email, and URL. Indicate which one of the organizers will be the primary contact person. All correspondence will be sent to this contact person, who will be expected to respond promptly.

**Name 1**

Mailing Address

City  State  Zip Code  Country

Phone  Email

URL

Primary Contact?  Yes  
 No

**Name 2**

Mailing Address

City  State  Zip Code  Country

Phone  Email

URL

Primary Contact?  Yes  
 No

### Plan to Solicit Participation? (200 Words Maximum)

How many attendees do you estimate will be attending?

Describe how you will advertise and encourage participation in your event. Estimate the number of participants that you expect, and provide a basis for this estimate, such as attendance at similar events in past years. If you have organized similar events in the past, list them and provide the estimated attendance at each.

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# TUTORIAL PROPOSAL FORM

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## Plan to encourage interaction among participants (200 Word Maximum)

Describe how you will promote active discussion. Steps that result in participants staying for the entire event and that increase the level of interaction between established experts and early-career researchers are particularly welcome.

## Dissemination and Follow Up (200 Word Maximum)

Describe briefly a dissemination plan of the outcome of the workshop.

Creation of an online accessible archive for discussions, media and related articles is strongly encouraged: describe the process and how access may be provided to participants and IEEE Sensors 2018 attendees.

Please indicate if you would be interested in submitting review article to IEEE Sensors Journal.

## Equipment

A computer projector and screen will be provided. List all other required equipment, such as poster stands (how many), an easel and writing pad, etc.