

2023 IEEE Symposium Series on Computational Intelligence

December 5-8, 2023, Sheraton Maria Isabel Hotel, Mexico City, Mexico



Call for workshops at SSCI 2023

2023 IEEE Symposium Series on Computational Intelligence (SSCI 2023), <https://attend.ieee.org/ssci-2023/>, is a flagship annual meeting of the IEEE Computational Intelligence Society. It provides a primary forum for multidisciplinary research in computational intelligence. SSCI 2023 will be held in Mexico City on December 5th-8th 2023. It is the first time the conference be held in Latin America, and in the largest Spanish-speaking city, Mexico City.

SSCI 2023 will be in-person conference. The organizing committee of SSCI 2023 invites you to submit your workshop proposals. The workshops should focus on a specific theme and both theoretical and methodological aspects are welcome. The organizers of the workshops will need to prepare tutorial materials including presentation slides and handouts for distributions before and during the tutorial delivery. The duration of the workshops are normally 2-6 hours. An average workshop normally has around 30 participants.

The proposals should cover the following information: title and abstract of the workshop, overview of the topic, schedule with topic and time allocation, a short biography of each presenter. The workshop proposals should be sent directly via emails to one of Workshop Chairs:

- Minwoo Jake Lee, University of North Carolina Charlotte, USA, minwoo.lee@uncc.edu
- Miguel González, Tecnológico de Monterrey, Mexico, mgonza@tec.mx

The deadline is 1st August 2023. Early submissions are welcomed. Notifications of decisions will be sent by 1st September 2023.