

The MBZIRC Symposium aims to bring together the MBZIRC 2020 teams and international robotics experts to present advanced outcomes on experimental robotics. It is being organized by Khalifa University with support from key Abu Dhabi entities.

The Symposium will provide a forum where the MBZIRC teams and robotics experts will review the benefits of robotic competitions, and evaluate to what extent such competitions foster robotics research and innovation.

The presentations and discussions will focus on some of the current challenges in robotics and on developing recommendations for future robotics challenges.

A workshop will be held, during which the winners of Challenges 1, 2, and 3 will deliver presentations. Other participating teams will also be invited to present their achievements during preparations for MBZIRC 2020.

MBZIRC 2020 SYMPOSIUM 26-27TH FEBRUARY 2020

MBZIRC 2020 participants are requested to submit their papers and supplementary material for peer review. The articles should be in PDF format and following the Springer AISC template and at **Author Guidelines for the Preparation of Contributions to Springer Computer Science Proceedings.**

 $(ftp://ftp.springer_nature.com/cs-proceeding/svproc/guidelines/Springer_Guidelines_for_Authors_of_Proceedings.pdf).$

Submissions need to be presented in English via the following Symposium link - https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FMBZIRC2020%2FTrack%2F1%2FSubmission%2FCreate

Each accepted paper will be published as an article from the MBZIR Symposium Proceedings by **Springer NATURE** topical series - SN Applied Sciences (https://www.springer.com/journal/42452).

Each article will have an individual registered DOI and will be publicly available for download from **Springer NATURE SN Applied Sciences.**

ODEADLINE FOR PAPER SUBMISSION : 25 JANUARY 2020 (17h PACIFIC TIME)

AUTHOR NOTIFICATION : 8 FEBRUARY 2020 (17h PACIFIC TIME)

FINAL REVISED SUBMISSION : 15 FEBRUARY 2020 (17h PACIFIC TIME)