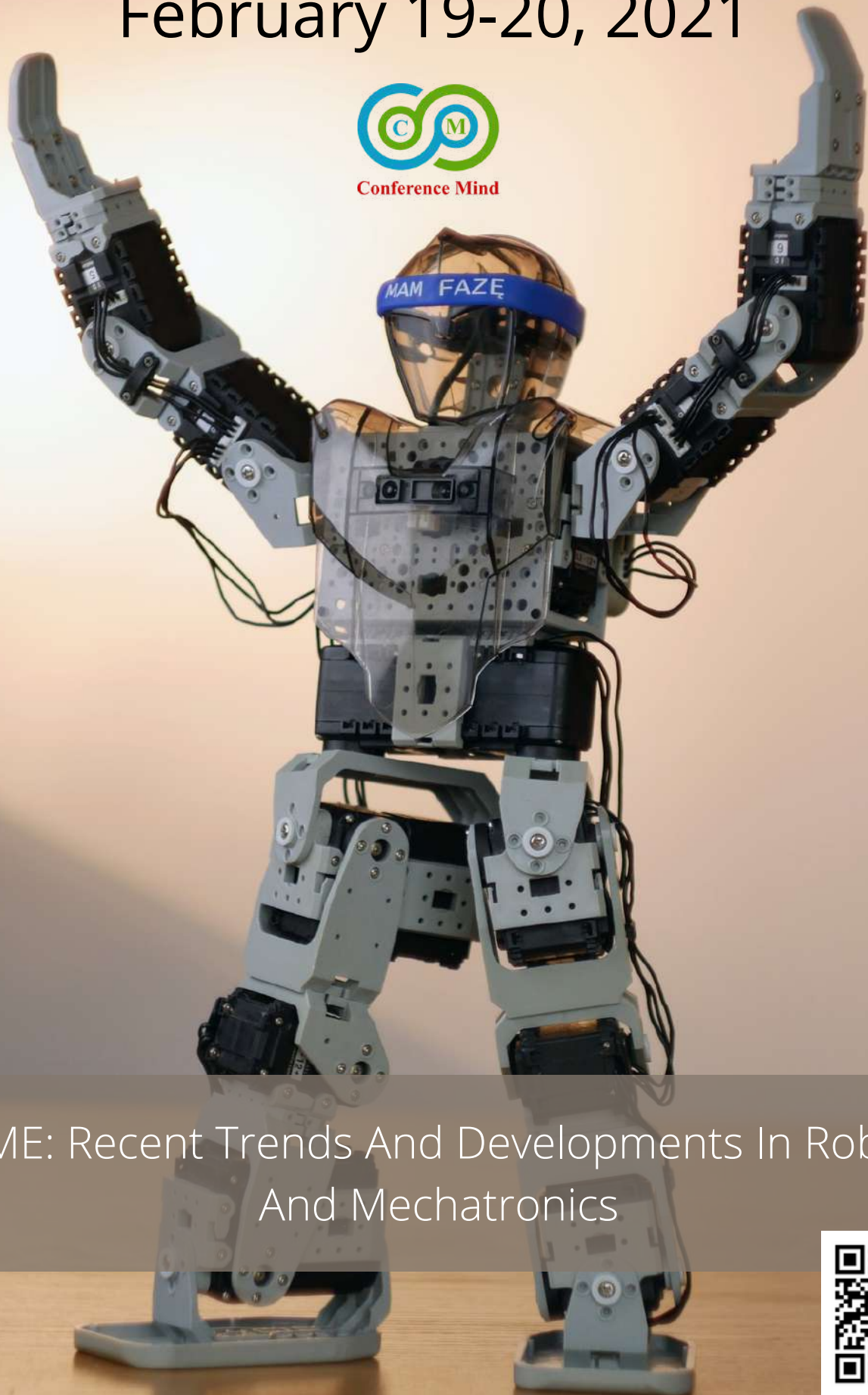


International Webinar On **Robotics And Mechatronics**

February 19-20, 2021



THEME: Recent Trends And Developments In Robotics
And Mechatronics



KEYNOTE SESSION



Title: AI for future generation robotics

Ankush Ghosh, The Neotia University, India

15:00 - 15:40



Title: Human robot interaction and how to incorporate humans into the design of cyber physical systems and robots

Anna Maria Velentza, University of Macedonia, Greece

15:40 - 16:20

REFRESHMENT BREAK (16:20- 16:30)

ORAL SESSION



Title: Design of remote controlled under water vehicle

Balaji Thiru, Bharath institute of higher education and Research, India

16:30 - 17:00



Title: After Human: The world of brain-net on earth

Sadique Shaikh, AIMSIR, India

17:00 - 17:30



Title: Role of semiconductor material in robotics manufacturing

Isah Ibrahim Garba, Federal University, Nigeria

17:30 - 18:00



Title: Robotic creation and physicians

Arnon Jumlongkul, Mae Fah Luang University, Thailand

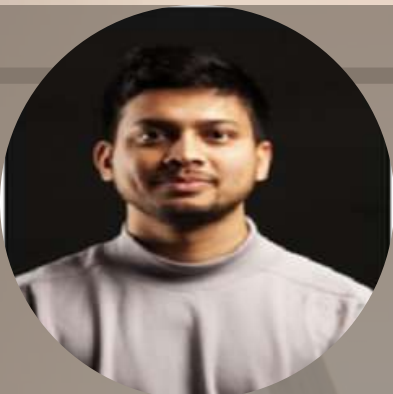
18:00 - 18:30



Title: Education 4.0: How digitalisation is generating new models of education for automation engineers

Brian Mulligan, Institute of Technology, Sligo


18:30 - 19:00



Title: AI in teleoperated robotic surgery

Md Masudur Rahman, Purdue University, USA

19:00 - 19:30



**Speaker Slots & Keynote
Speaker Slots Available....**