

1st International Forum on Marine Robotics

Marine robotic technology plays an increasing role in high-impact tasks, missions related to offshore or deep-sea resource exploration, ocean environment and pollution study, underwater infrastructure inspection, etc. PolyU is taking the lead to form a strategic research and development alliance with top-notch universities and institutes around the world in this promising R&D area of marine robotics. Speakers at this Forum will share their innovative ideas, exchange existing R&D results, and discuss future trends and emerging topics in marine robotics.

REGISTRATION: Here or



HONORABLE SPEAKERS



Dr. Ravi Vaidyanathan  Imperial College
Senior Lecturer in Bio-Mechatronics,
Director of International Collaboration,
Imperial Robotics Forum, Imperial College London, UK



   **Dr. Ahmed Chemori**
Senior Research Scientist in LIRMM-CNRS/
University of Montpellier, France




Prof. Shuo Li
Deputy Director of State Key Laboratory of Robotics,
Deputy Director of Shenyang Institute of Automation,
Chinese Academy of Sciences  中国科学院沈阳自动化研究所
SHENYANG INSTITUTE OF AUTOMATION, CHINESE ACADEMY OF SCIENCES



   **Prof. David M Lane**
Professor of Autonomous Systems Engineering,
Director of Edinburgh Centre for Robotics,
Heriot-Watt University, The University of Edinburgh, Scotland, UK



Dr. Xingjian Jing
Associate Professor of Department of Mechanical Engineering
The Hong Kong Polytechnic University

 3 April 2019 (Wednesday) 2:00pm – 5:00pm (Registration starts at 1:30pm)

 Senate Room (M1603), 16/F, Core M, Li Ka Shing Tower, PolyU  English

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 Free of charge