



# International Symposium on Underwater Technology 2021 March 1 - 4, 2021

IIS Conference Hall "Haricot", Tokyo, Japan  
**Advanced Underwater Technology for the Ocean**

The University of Tokyo is delighted to welcome international experts for the International Symposium on Underwater Technology (UT21). One of the most pleasant months in Japan will host the highly successful symposium, which is organized by the IEEE OES, IEEE OES Japan Chapter, the University of Tokyo's Institute of Industrial Science (IIS), and Earthquake Research Institute (ERI). The symposium will provide you with a thematic umbrella under which attendees will discuss the problems and potential long term solutions that concern not only the Pacific Rim countries, but the world in general.

## TOPICS

The symposium consists of keynote talks, double-track technical sessions, a student poster session and a technical tour on the first day.

It will feature advanced underwater technology and scientific use of submarine cables & related technologies. Suggested topics are listed below.

1. Environmental Monitoring
2. Marine Robotics
3. Marine Mineral Resources
4. Renewable Energy
5. Marine Construction
6. Observatory and Disaster Mitigation
7. Fishery Engineering
8. Acoustics and Communications
9. Sensors

## ABSTRACT SUBMISSION

On-line submission page will be available in March 2020. Please bookmark the conference website and check for updates: <http://www.ut2021.org>

## IMPORTANT DATES

Deadline for Abstract Submission: **September 18, 2020**  
Notification of Acceptance: **October 16, 2020**  
Deadline for Paper Submission: **December 11, 2020**  
Deadline for Early Registration: **January 21, 2021**  
Symposium Dates: **March 1 - 4, 2021**

## FOR INQUIRIES

Contact: [info@ut2021.org](mailto:info@ut2021.org)

<http://www.ut2021.org>

## CONFERENCE OFFICERS

### General Co-Chairs

Robert L Wernli, First Centurion Enterprises  
Katsuyoshi Kawaguchi, Japan Agency for Marine-Earth Science and Technology (JAMSTEC)  
Chang-Kyu Rheem, IIS, The University of Tokyo  
Masanao Shinohara, ERI, The University of Tokyo

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