



Subsea Robotics

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Deadline for manuscript
submissions:

closed (25 September 2023)

Message from the Guest Editors

Dear Colleagues,

The demand for ocean exploration down to the deep seafloor (e.g., ocean resource exploration and ocean observations) has promoted innovations in underwater technology. As most underwater vehicles are unable to operate on the seafloor and even have difficulty reaching there at current stage, subsea robotics are urgently required to be deployed and operate on the seafloor. The purpose of this Special Issue is to publish the most exciting research with respect to the design, control, optimization and implementation of subsea robotics, to provide a rapid turn-around time regarding reviewing and publishing, and to disseminate the articles freely for research, teaching, and reference purposes.

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Guest Editors





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Message from the Editor-in-Chief

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