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## Underwater Wireless Sensor Networks

Guest Editor:

**Dr. Yunyoung Nam**

Soonchunhyang University, Asan,  
Korea

Deadline for manuscript  
submissions:  
**closed (31 March 2021)**

### Message from the Guest Editor

Dear Colleagues,

Underwater Wireless Sensor Networks (UWSNs) have attracted significant research attention recently, in both industry and academia. UWSNs are expected to enable various practical applications, such as real-time underwater sensing, sea-life monitoring, port surveillance, ocean mapping, subsea infrastructure inspection, wireless diver-to-diver communication, wireless diver/underwater vehicle communication, untethered sea exploration, subsea search-and-rescue operations, underwater wireless video feeds, and off-shore drilling monitoring. This Special Issue addresses all types of underwater wireless sensing, communication, networking and system designs.

Dr. Yunyoung Nam  
*Guest Editor*



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**Special** Issue



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Department of Electrical and  
Information Engineering,  
Politecnico di Bari, Via Orabona  
4, 70126 Bari, Italy

## Message from the Editor-in-Chief

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*Sensors* Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland

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