 ***Underwater Sensing, Communication, Networking and Systems***

Guest Editor:

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**Message from the Guest Editor**

Dear Colleagues,

The ocean is the lifeblood of the planet Earth. It is the largest habitat on Earth. It has a massive impact on the planet’s climate. It is home to numerous natural resources that are hidden beneath the deep waters.

The strategic significance of the ocean leads to the growing interests in developing effective and efficient sensing, communication and networking systems for the underwater environments. New technology is being developed to meet the increasing need of exploring the mysteries of the deep sea. New research is being conducted to address new challenges posed by the unique underwater environments. These efforts can transform the way we understand, explore and utilize the largely unexplored ocean.

In this Special Issue, we welcome our fellow colleagues to present the recent research outcomes in the areas of underwater sensing, communication, networking and system designs.

Dr. Zheng Peng  
*Guest Editor*
Message from the Editorial Board

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