# **Special Issue**

# Sustainability of Engineering Structures in Marine Environment

### Message from the Guest Editor

This Special Issue seeks to answer these challenges through publishing papers that are concerned with design, manufacture, maintenance and repair of engineering structures exposed to harsh environment. These points of concern can be applied to, but not limited:

- development and optimization of adequate materials (traditional and modern),
- joining of materials and structures (mechanical, welding, adhesive),
- assessing structural integrity (wear, damage, fatigue, fracture, failure),
- improving energy conversion and efficiency.

This Special Issue will bring together scientist dealing with various aspects of improving sustainability of engineering structures exposed to marine, or similar, environment. Analytical, experimental and numerical approaches to research are welcome, particularly blend of these.

### **Guest Editor**

Dr. Goran Vukelic

Faculty of Maritime Studies, University of Rijeka, Rijeka, Croatia

### Deadline for manuscript submissions

closed (31 December 2021)



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## **About the Journal**

### Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

#### Editor-in-Chief

Prof. Dr. Steve W. Lyon

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