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**DESCRIPTION**

This journal aims to provide a medium for presentation and discussion of the latest developments in research, design, fabrication and in-service experience relating to **marine structures**, i.e., all structures of **steel**, **concrete**, **light alloy** or **composite** construction having an interface with the sea, including **ships**, fixed and mobile **offshore platforms**, **submarine** and **submersibles**, **pipelines**, **subsea systems** for shallow and deep ocean operations and **coastal structures** such as piers.

Marine Structures covers:
- Definition of the ocean environment and of loads exerted by waves, currents, winds, tides and ice;
- Seabed foundations and structural interaction;
- Evaluation of static and dynamic structural response including collapse behaviour;
- Collision mechanics;
- Fatigue and fracture;
- Materials (and their selection), corrosion and other forms of degradation;
- Formulation and application of design methods and criteria including use of reliability analysis, optimisation techniques and CAD;
- Inspection and structural monitoring, repair and maintenance;
- Fabrication, launching, installation and decommissioning techniques.

Papers submitted to the journal must be original and will be refereed to a high standard. They may include new research findings, together with developments in design methodology and fabrication techniques. Priority will be given to papers which are likely to have an impact on design. Constructive state-of-the-art reviews are also welcome.

The journal will also include technical notes, discussion of papers, invited commentaries, letters to the **editors** and reviews of significant new publications in the field, together with a calendar of important events worldwide.

**AUDIENCE**

Engineers and researchers involved in the design and fabrication of marine structures.
IMPACT FACTOR

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ABSTRACTING AND INDEXING

- Oceanographic Literature Review
- FLUIDEX Engineering Index
- Compendex
- Applied Mechanics Reviews
- Pollution Abstracts
- World Aluminum Abstracts
- International Petroleum Abstracts/Offshore Abstracts
- Engineering Village - GEObase
- Corrosion Abstracts
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