Special Issue

Interdisciplinary Insights in Engineering Research

Message from the Guest Editor

This Special Issue aims to bring together high-quality reviews and original papers that explore the latest developments and innovations in engineering through an interdisciplinary lens. The focus of this Special Issue is on the ways in which different engineering disciplines can collaborate and integrate to solve complex problems and drive forward advancements in the field. The potential topics for this Special Issue are diverse and include, but are not limited to, the keywords of this Special Issue listed below. By featuring research that spans these disciplines, we aim to highlight the value of interdisciplinary collaboration in engineering research.

- electrical, electronic, and information engineering
- chemical and materials engineering
- energy engineering
- mechanical and automotive engineering
- industrial and manufacturing engineering
- civil and structural engineering
- aerospace engineering
- biomedical engineering
- geotechnical engineering and engineering geology
- ocean and environmental engineering

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About the Journal

Message from the Editor-in-Chief

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