



Structural Mechanics in Nuclear Engineering

Guest Editor:

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Deadline for manuscript
submissions:

closed (15 November 2021)

Message from the Guest Editor

This Special Issue seeks to provide a forum for a broad blend of high-quality academic papers in order to promote rapid communication between researchers, scientists, and engineers in the field of structural mechanics in nuclear engineering. This may include both theoretical and experimental studies that provide new information on any aspect of structural and mechanical engineering. The Editors welcome papers both on applied and innovative aspects and developments in structural mechanics in nuclear engineering. Papers submitted to this Special Issue should include in the covering letter a clear statement of the original scientific contribution of the work. It is also important to clearly define the specific problem treated with all conditions and assumptions made, and to place the contribution in relation to both the historical literature and the state of the art.

