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Sophisticated Soft Computing Techniques for Sustainable Engineering and Sciences

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Deadline for manuscript submissions:

closed (31 December 2023)

Message from the Guest Editors

Sophisticated soft computing techniques have the potential to solve complex problems in various applications, irrespective of the domain. The main objective of this Special Issue is to consolidate the most advanced soft computational approaches to solve cumbersome problems experienced in various applications that also lead to sustainable development in engineering and sciences.









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