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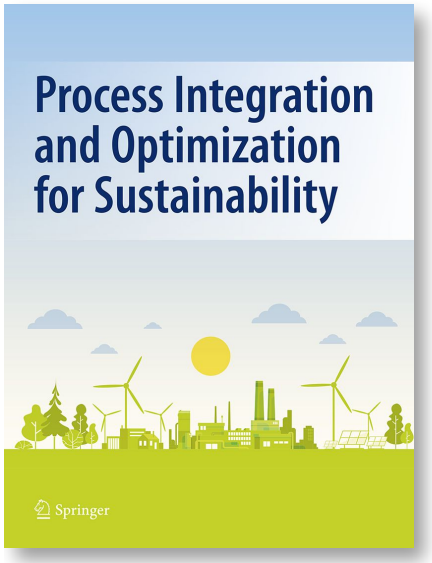

Process Integration and Optimization for Sustainability

Editors-in-Chief: D.C.Y. Foo; R. Tan; S. Bandyopadhyay

- A dedicated journal for works on Process Integration
- A medium for Process Integration researchers to share and exchange ideas, both from academia and industry
- Platform for industries to contribute in publishing and adopting these concepts in their practices

Process Integration and Optimization is an interdisciplinary platform for information on innovation, research, development and demonstration in the areas of resource conservation, optimal use of various resources, analysis and optimization of various systems and processes, reduction and mitigation of environmental pollutions, and overall sustainable developments. It provides an international forum to researchers, policy makers, decision makers, managers, consultants, and planners to publish, learn, and discuss about various aspects related to Process Integration and Optimization. The breadth of coverage ranges from various optimization and system analysis methods (such as mathematical programming, pinch analysis, P-graphs, heuristics based approaches, decision analysis, fuzzy optimization, etc.) to applications, innovations, and methodological developments for resource conservation.

This journal publishes the following types of contributions:

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