



Sustainable Production, Consumption, and Policy Applications of Life Cycle Assessment

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Deadline for manuscript
submissions:

closed (30 June 2021)

Message from the Guest Editor

Dear Colleagues,

The UN 2030 Agenda for Sustainable Development provides an urgent motivation for the development of data-driven assessments of the most efficient ways to meet the Sustainable Development Goals. With its decision-oriented, consequential focus, life cycle assessment can provide important contributions to this, especially when broadened to include both the beneficial and detrimental impacts on the natural, manufactured, human, social, and financial resources. It is particularly important to ensure stock and flow consistent modelling, applicable across both business and government decisions, and at the level of products, projects, and organisations. We welcome papers that report on the theoretical developments or practical implementations that contribute to meeting these challenges.





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Message from the Editor-in-Chief

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