# **Special Issue**

# Integral Approaches to Sustainable Design Research and Practice

## Message from the Guest Editors

Integral approaches attempt to make sense of any topic from as many perspectives as possible, with the attitude that each is correct but partial. Integral Sustainable Design is a powerful and transformative framework that helps organize thinking, research, and design to achieve high levels of performance, ecologically integrated solutions, culturally connected initiatives, and green design aesthetics. This special issue features articles that define broad approaches to research using multiple perspectives with clear methods. These may include the use of Integral Sustainable Design, Integral Theory or other mixed methods and multi-perspective approaches. Articles selected for this special issue will be peer-reviewed with the aim of encouraging a broad level of open and diverse thinking, thereby fostering a deep level of authentic transdisciplinary research and design.

### **Guest Editors**

Prof. Mark DeKay

School of Architecture, University of Tennessee, Knoxville, TN, USA

Prof. Robert Fleming

Thomas Jefferson University, Philadelphia, PA, USA

### Deadline for manuscript submissions

closed (28 February 2021)



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mdpi.com/si/38561

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## Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

## Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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