

Special Issue

The 10th Anniversary of *Safety*—Putting the Safe System Approach into Practice: Progress, Challenges and Innovation

Message from the Guest Editors

The **Safe System Approach** (SSA) is a proactive, systemic framework for minimizing harm and enhancing safety across various domains, including road transport and occupational industrial settings. Unlike traditional safety management, SSA acknowledges human fallibility and emphasizes a multi-layered approach, integrating safe infrastructure, technology, regulations, and organizational culture to prevent severe consequences of human errors. This Special Issue explores the **progress, challenges, and innovations** in implementing SSA across different sectors. Contributions will examine practical applications, policy developments, technological advancements, evaluation studies, implementation frameworks, and behavioral interventions that support SSA adoption and evaluation. Additionally, this Special Issue will address barriers to implementation, cross-sector learnings, and strategies for fostering resilient safety cultures. By bridging research and practice, this collection will advance knowledge on making SSA an operational reality in diverse safety-critical environments.

More

Information: https://www.mdpi.com/journal/safety/special_issues/WA5NBPBK33

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About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

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Author Benefits

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manuscripts are peer-reviewed and a first decision is
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the first half of 2025).