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Promoting Interoperability within Modelling and Simulation Applications

Guest Editors:	Message from the Guest Editors
Prof. Dr. Greg Zacharewicz	Dear Colleagues,
Dr. Jalal Possik	This special issue aims to gather original research
Prof. Dr. Charles Yaacoub	contributions, case studies, and review articles that address the challenges and advancements in achieving
Prof. Dr. Nicolas Daclin	seamless integration and collaboration across diverse modelling and simulation systems.
Deadline for manuscript submissions: 31 October 2024	The special issue invites submissions on various topics related to promoting interoperability, including but not limited to:
	Standardization efforts and initiatives for enhancing interace republic in modelling and simulation

- interoperability in modelling and simulation applications; • Novel methodologies and techniques for data
- exchange, model integration, and sharing of simulation results: • Architectural frameworks and protocols for
- ensuring interoperability in complex simulation environments:
- Interoperability challenges and solutions in specific domains such healthcare. defense. as transportation, and manufacturing.



