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Software Engineering for Internet of Things: Architectures, Technologies, and Applications

Guest Editors:	Message from the Guest Editors
Prof. Dr. Rashid Mehmood	Dear Colleagues,
Dr. Aakash Ahmad	This Special Issue aims to bring together academic
Dr. Mahdi Fahmideh	research and industrial practices in areas such as architectural models, tools, technologies, and their
Prof. Dr. Juan M. Corchado	applications to engineering IoT systems. The proposed Special Issue primarily focuses on:
Deadline for manuscript submissions: closed (28 February 2023)	- Architectures: System- and software-level architectures that support models, patterns, processes, and languages to architect and develop software-intensive IoT applications and systems.
	- Technologies: Platforms, infrastructures, and

- **Technologies:** Platforms, infrastructures, and implementation technologies that are driven by software engineering to develop, deploy, and operationalise IoT.

- **Applications:** Real-world systems and scenarios that apply software engineering principles and practices to engineer IoT that can address the challenges of smart systems, cities, societies, and infrastructures.









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Editor-in-Chief

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Message from the Editor-in-Chief

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