

Special Issue

Software Engineering for Artificial Intelligence

Message from the Guest Editor

Over the last few years, there is a strong relationship between artificial intelligence and software engineering. Both deal with the representation of the real world objects (with models), e.g., business processes, expert knowledge, or process models, etc. The methods and models of artificial intelligence in the process of software engineering can help software engineers efficiently and effectively discover different patterns and information clusters through automation. Artificial intelligence is applied by software engineers to the development of translation programs as well as programming languages to create substantial technical results. AI models help software engineers have a clear understanding of the interpretation as well as recognition of human language, machine learning, and machine vision in computer science.

Guest Editor

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Editor-in-Chief

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