



Artificial Intelligence & Quantum Computing

Guest Editors:

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Weber**

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Deadline for manuscript
submissions:

closed (24 December 2020)

Message from the Guest Editors

New technologies in artificial intelligence, data analytics, big data, and innovative optimization have reduced the dimensions of data coverage worldwide. Specialized software solutions have been developed to handle data quantity and diversity, as well as sophisticated models. The excavation for information in large data in addition to soft-computing techniques have contributed to strengthening prediction, analysis, and decision potentials in the niche areas of smart cities, renewable energy, agroengineering, operational research, computational intelligence, data technology, engineering management, social computing, green computing, big data analysis, IoT, cloud computing, block chain, cryptocurrency, and cybersecurity. This Special Issue will cover a broad range of topics, including the emerging fields of neurocomputational models and simulations under uncertainty, such as fuzzy-based computational models and fuzzy trace theory as well as stochastic neural computation and neural/brain modeling with stochastic differential equations and stochastic regime models.





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Editor-in-Chief

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Message from the Editor-in-Chief

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