Artificial Intelligence and Education

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The application of artificial intelligence has rapidly increased in many scientific sectors. The development of artificial intelligence based educational techniques has been upgraded significantly the last years. Implementing artificial intelligence and artificial neural networks in education includes many kinds of intelligent instructional and evaluation techniques such as: intelligent tutoring systems, intelligent assessment of student performance, intelligent virtual agents, talking robots, humanized chatbots, and any other educational technique based on artificial intelligence.

This Special Issue aims at highlighting the broad field of artificial intelligence applications in education, regarding any type of artificial intelligence that is correlated with education, such as learning methodologies, intelligent tutoring systems, intelligent student guidance and assessments, intelligent educational chatbots, artificial tutors, etc., in order to advance and enrich the existing literature with new artificial intelligence approaches and methodologies in education.

Dr. Georgios N. Kouziokas
Guest Editor

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Special Issue

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Message from the Editor-in-Chief

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