Special Issue

Cyber Security, Smart Cities and Big Data Optimization in Energy Applications

Message from the Guest Editors

The purpose of this Special Issue on Cyber Security, Smart Cities, and Big Data Optimization in Energy Applications is to deeply inquire, holistically reflect, and comprehensively expose the current and emerging cutting edge technology in important fields of investigation and facilities for innovative real-world applications of Optimization in the modern world related to the emerging areas of the Big Data, Data-based Cryptography and its emerging applications to individuals, groups, cities, countries, etc. Contributing authors of this special issue will be experienced scientists from all over the world; they use and further refine the deep model-based methods of mathematics and the less model-based, also so-called smart or intelligent algorithms with their roots in the engineering disciplines, in computer science, and informatics.

Guest Editors

Prof. Dr. Ugo Fiore

Dr. Pandian Vasant

Prof. Dr. Gerhard-Wilhelm Weber

Dr. Joshua Thomas

Deadline for manuscript submissions

closed (31 October 2020)

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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal *Applied Sciences* has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

Editor-in-Chief

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