Special Issue

Blockchain Technologies for Multi-Agent Systems

Message from the Guest Editors

The overall objective of BCT4MAS is to provide a common ground to researchers and engineers coming from several areas to discuss and share knowledge, experiences, and scientific/technical contributions, in the scenarios of employing BlockChain Technologies (BCT) in Multi-Agent Systems (MAS). On the one hand, adopting BCT can help to overcome trust and reliability limitations, broadly known in MAS literature, enabling secure, autonomous, flexible and even profitable solutions. On the other hand, MAS would contribute with its features to address limitations of BCT. BCT4MAS 2018 will be held in Santiago, Chile, on 3 December, 2018. This Special Issue is meant to enhance the visibility of the contributions of BCT4MAS 2018. Therefore, the authors of the accepted papers are invited to submit extended versions of their papers to the Special Issue "Blockchain Technologies for Multi-Agent Systems" of the journal *Information*, an open access information science journal.

Prof. Dr. Michael Schumacher

Guest Editors

Dr. Davide Calvaresi

Dr. Alevtina Dubovitskaya

Prof. Dr. Michael Ignaz Schumacher

Prof. Dr. Kuldar Taveter

Deadline for manuscript submissions

closed (31 October 2019)

MDPI

About the Journal

Message from the Editor-in-Chief

The concept of *Information* is to disseminate scientific results achieved via experiments and theoretical results in depth. It is very important to enable researchers and practitioners to learn new technology and findings that enable development in the applied field.

Information is an online open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. We invite high quality work, and our review and publication processing is very efficient.

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