



Review Papers in Big Data, Cloud-Based Data Analysis and Learning Systems

Guest Editors:

Prof. Dr. Domenico Talia

Department of Informatics,
Modeling, Electronics, and
Systems Engineering (DIMES),
University of Calabria, 87036
Rende, Italy

Dr. Fabrizio Marozzo

Department of Informatics,
Modeling, Electronics, and
Systems Engineering (DIMES),
University of Calabria, 87036
Rende, Italy

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Message from the Guest Editors

Dear Colleagues,

Big data analysis is enabling researchers and data scientists to extract useful information and knowledge to make new discoveries and support decision-making processes. To this end, the use of advanced and scalable algorithms, along with parallel programming frameworks and high-performance computers, is commonly used to solve big data problems and obtain valuable information and learning processes in a reasonable time.

This Special Issue will include high-quality papers, i.e., review/survey papers and original research articles, in the fields of big data, cloud-based data analysis, and learning systems. The papers will be published in an open access format by the Editorial Board Members or those invited by the Editorial Board Members and the Editorial Office. Papers will be published, free of charge, after peer review. In particular, wide-ranging surveys and advanced research are sought after, both on aspects relating to big data (e.g., frameworks for big data analysis or systems for big data management) or the use of big data in specific areas (e.g., big data from social media or big data from streams).

