



The 8th International Conference on Big Data Applications and Services

November 19-21, 2020

Busan, Korea

CALL FOR PAPERS

SCOPE AND OBJECTIVES

The big data and blockchain have become core technologies to provide innovative solutions in many fields. The aim of the 8th International Conference on Big Data Applications and Services (BIGDAS2020) is to present the innovative results, encourage academic and industrial interaction, and promote collaborative research in the field of big data and blockchain worldwide. The BIGDAS2020 will be held in Busan, South Korea on November 19-21, 2020. The conference is organized by Korea Big Data Society. More information is available at:

<http://www.kbigdata.or.kr/bigdas2020/index.html>

TOPICS

The following research areas are expected to be represented at the conference, but research papers on other related topics are also welcome.

- Big Data Models and Algorithms
- Big Data Search and Mining
- Big Data Visualization
- Blockchain and its applications
- Social Media
- Recommendation Systems
- IoT and Big Data
- Smart Factory and Big Data
- Smart Healthcare and Medicine
- Big Data and Privacy
- Agricultural Big Data Applications

PAPER SUBMISSION

All submitted papers will be reviewed in terms of technical quality and significance.

- Regular Paper: maximum 8 pages
- Short paper: 3-4 pages
- Poster paper: 2 pages

The selected papers will be recommended to the special issues of international journals.

IMPORTANT DATES

Paper Submission Due: **July 31, 2020**

Paper Notification Due: **August 14, 2020**

Final Paper Due: **August 31, 2020**

Registration Due: **August 31, 2020**

Workshops

1. The International Workshop on Big Data Challenges and Solutions in Agriculture (AgriBigData-2020)

2. The International Workshop on Big Data for Ceramics and Smart Manufacturing (BDCSM2020)

3. The International Workshop on Scientific Data Computing, Networking, and Management (SDCNM2020)

4. The International Workshop on Big Data, BlockChain and Business Innovations (BigBlock2020)