Annals of Data Science
Editor-in-Chief: Y. Shi

- Publishes a broad range of cutting-edge research findings, experimental results and case studies of data science
- Focuses on semi-structured and unstructured data analysis, Big Data modeling, Big Data mining, knowledge representation of Big Data
- It is an official journal of International Academy of Information Technology and Quantitative Management (IAITQM)

Annals of Data Science (AODS) is a new academic journal focusing on Big Data analytics and applications. It not only promotes how to use interdisciplinary techniques, including statistics, artificial intelligence and optimization, to process Big Data and conduct data mining, but also how to use the knowledge gleaned from Big Data for real-life applications. AODS accepts high-quality contributions on the foundations of data science, technical papers on various challenging problems in Big Data and meaningful case studies concerning business analytics in the context of Big Data.

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