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Call for Papers

Special Session: “Emerging Trends in Mining Techniques for Big Data”

Session Chair: Dr. Md. Tabrez Nafis, Department of CSE, JAMIA HAMDARD, Delhi

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Details of Proposed Session

Big Data consists of large volume, complex, ever growing data sets with multiple sources. With the fast development of networking, data storage, and the data collection capacity, Big Data are now rapidly expanding in all science and engineering domains, including physical, biological and biomedical sciences. Big data mining is primarily done to extract and retrieve desired information or pattern from humongous quantity of data.

This special session presents original research and technological development for addressing real and complex issues related to society and technology.

A research area for this special session includes but not limited to:

- 1 Big Data Mining Applications in Science, Engineering, Healthcare and Medicine
- 2 Big Data Technologies
- 3 Optimization and Big Data
- 4 Complexity in data structure and algorithm for Big Data
- 5 Big Data & Cloud Computing
- 6 Big Data Privacy & Ethics
- 7 Visualization Techniques for Big Data
- 8 Business Analytics for Big Data