



**Congress on Intelligent Systems**  
**CIS 2020**  
**September 05-06, 2020**



**Innovations in Internet of Things and Data Science**

**Details of Session Chair**

1. **Dr Sachin Sharma (Session Chair)**  
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2. **Dr Anupriya Jain (Session Chair)**  
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3. **Dr Sushil Kumar (Session Chair)**  
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**Aims & Scope:**

For the last few decades, Intelligent Systems have been used successfully as an effective tool for solving real life computational problems when data are vague, full of uncertainty and large in nature. Most of the data used in various application areas like government, business and research is available in the form of text and therefore it is the requirement of these applications that it should derive high quality information by converting text into data for analysis purpose and forming intelligent systems.

This session invites the paper to discuss various issues related to Data Mining, Big Data, Data Sciences, Quantum Computing, Artificial Intelligence, Nature Inspired Computing their impact on Industrial Transformation. The objective of this conference is to provide a platform for the Researchers, Academicians, Industry persons and students to interact and exchange ideas, experience and expertise in the current trend.

**Subtopics:**

- Web Mining
- Text Mining
- **Smart Computation in IOT**
- **Sentiment Analysis**
- **Voice Recognition System**
- **Logistic Regression**
- **Machine Learning**

- **Neural Networks**
- **Soft Computing**
- **Fuzzy system**
- **Genetic Programming**

### **Technical Programme Committee(s):**

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### **Submission Procedure:**

Researchers and practitioners are invited to submit papers through the below given easy chair link:

<https://easychair.org/conferences/?conf=wcis2020>

Select the special session track from the listed track. All submissions must be original and may not be under review by another publication. The submitted papers will be reviewed on a double-blind and peer review basis.

**Publications:**

The after-conference proceeding of the CIS2020 will be published in Springer Book Series, 'Advances in Intelligent Systems and Computing'.

All inquiries should be directed to the attention of Session Chair/Co-Chair:

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