

SPECIAL SESSION ON

Fintech Revolution and Sustainable Development Goals: Transformative effects from IOT, blockchain and Artificial Intelligence

SESSION ORGANIZERS (Technical Chair):

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SESSION DESCRIPTION:

Recent technological advancements, and applications such as blockchain, internet of things (IOT), big data, artificial intelligence (AI) have enhanced performance in the financial sector. The transformation effect in the finance sector to resolve critical obstacles in transactions and investments for inclusive and sustainable growth becomes evident. AI-enabled frontier technologies have a direct and indirect support of the SDG framework and led to the achievement of solid, stable, healthy and inclusive growth. There is an urgent need for academia and the industry to work in close harmony and keep abreast with the latest financial technologies and needs of the consumers. The session will act as a catalyst and a suitable platform for like-minded researchers and practitioners to come together and enlighten the community with ground breaking ideas and novel methods to put the spotlight on the user.

RECOMMENDED TOPICS:

Topics to be discussed in this special session include (but are not limited to) the following:

- Digital finance
- Finance inclusion
- Cloud and data transformation in banking
- Sustainable development goals (SDGs)
- Distributed intelligent systems and technologies
- Human-agent interaction and experimental evaluation
- Intelligent agent and multi-agent systems in Education

- Machine Learning
- Internet of things (IOT), blockchain
- Integration of Digital Technologies in Academics
- Digital Technologies: A Double Edged Sword?
- Role of industries in the rising demand of digital technologies
- Designing effective interactions
- Transformative effect of AI in Finance sector