Editorial

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Editorial

<u>Role of Emerging & Intelligent Technologies for the Society</u>

It is being solicited to highlight research that tackles present and anticipated work futures in the fields of cloud computing, artificial intelligence, and cyber security. As pundits and academics increasingly note, these technologies directly or indirectly influence modern enterprises and individuals to provide the most incredible service possible. New-age technologies significantly affect various industries, including agriculture, banking, e-learning, retail, automobiles, etc. A more expansive approach, which we discuss in this special issue, sits somewhere in the middle, attempting to comprehend, develop, and enhance work performed with (rather than replaced by) modern technologies.This special issue seeks papers that provide a convergent research perspective on business futures, i.e., research that draws on many disciplinary views and strives to establish fresh integrative frameworks and vocabularies. Addressing the difficulty of work culture and intelligent machines in a broad sense necessitates grappling with complicated issues such as motivation, cognition, machine learning, human learning, and system design, among others.

Subject Coverage

- AI
- Cloud Computing
- Cyber Securities
- Intelligent machines
- Impact of emerging technology on business.
- Computer Network
- Wireless Sensor Network
- Network Security
- Machine Learning on Network security
- Machine Learning on Cloud Security

Thank you for your efforts on the special edition of Role of Emerging & Intelligent Technologies for the Society , particularly recent weeks. We are amazed at how fast the authors responded to this issue, and we appreciate all of your efforts in making it a success. Please accept my heartfelt thanks, Prof. Srikanta Patnaik and Mrs. Soma Mitra, for this opportunity and your unwavering cooperation in creating this issue. We want to thank Mrs. Soma Mitra, Secretary, Interscience Research Network in particular. For her assistance, direction, and encouragement in making this issue a success.

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Dr. Sameeh Ullah

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