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Call for Papers

Special Issue on
**Emerging Paradigm in Technology, Social and Business
 Innovation of Human Intelligence Systems**

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Technology has been always helping the human society in a number of ways for the betterment of our eco-system, be it the communication media, the living homes, the transportation infrastructure, the lifestyle and the consumer appliances, everywhere technology has touched upon and has made it always better.

In this digital age of modern human intelligence technology, rapid growth is experienced in various areas of importance like Wireless communication, Internet-of-Things (IoT), Cloud computing, Mobility, Robotics, Artificial Intelligence and Big data Analytics. Location based services, are the talk of the town nowadays. New business management models like e-Commerce, m-Commerce, s-Commerce, Supply Chain models, Quality Management systems, Management Information Systems are always improving our lifestyle, by making prompt and easy availability of goods and services in every corner of the world. Computer aided design approaches like VLSI, VHDL, Verilog and Nanotechnology have made faster computers and smart phones possible with the help of low cost and energy efficient integrated-chip designs. Computerized design methodologies and Computational sciences have improved the mechanical engineering designs like CAD, Computational Fluid Dynamics (CFD), Finite Element Models (FEM), Mechatronics which enable us to travel in sleek, fuel efficient and safer vehicles, trains, aeroplanes and ships.

This special issue aims to bring together research work in the area of management and technology for next generation human intelligence systems. Also helps researchers to publish up-to-date issues, and challenges in the various fields of management and technology. Proposed submissions should be original and unpublished.

Major topics of interest to the special issue include, but are not limited to:

Android and Rasberry Pi
Cloud computing and networking / Enterprise computing systems
Composite Materials, Green Building Concepts, and Prefabricated Structures.
Computational and cognitive systems
Computational networks, GIS, MIS, Business Intelligence
Computational paradigms in multi-core applications
Cryogenics Technology, CAD/CAM, Mechatronics
Data analytics (Big data, data mining, data warehousing, text mining, quantum computing and data solutions, etc.)
Defect and fault tolerance in VLSI and nanotechnology systems
Digital image and video forensics
Fuzzy Logics, MEMS, ANFIS Control Techniques, Electrical systems and Electrical Control Machines
Health-Care IT applications
Internet of things (IoT)
Location-Based computer systems / Security and information assurance
Mobile edge computing & Wireless Communication
Nano Technology and Bio Technology
Operational business system / Quality management system
Photonics & Low Power VLSI Design
Physical power system infrastructure management
Sensor-Centric processing
Social/Occupational computing
System Applications (Image Processing, Security, and Smart Systems, etc.)
System situation management / Human centric system / Supply chain management
Waste Water Management, Concrete Engineering, Renewable and Non-Renewable Energy.

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