


**Day 1, August 21, 2018**

**Registrations**

## Hall

**Opening Ceremony**

**Introduction**

## Keynote Session

**Title: Hybrid Navigation System for Minimally Invasive Surgery -Phase I: Offline Sensors Calibration**

**Ali T. Alouani, Senior Member, IEEE ,USA**

**Title: Repositioning of C-arm X-ray Systems using Virtual Reality and Aritificial Intelligence-based Image Recognition Method**

**Chung-Hyun Goh, University of Texas at Tyler, USA**

**Title: Future Robotics and Automation for the Third Millennium**

**Eduard Babulak, Zigurat Innovation & Technology Business School, Barcelona, Spain**

**Title: AI makes the impossible possible**

**S.K.Reddy, Processing Hammond Way, US**

**Title: The missing navigation system in our AI journey – the moral compass**

**Ashwin Krishnan, Cyber Security Executive, USA**

## Coffee Break

**Artificial Intelligence | Robotics | Internet of Things | Automation | Quest for Artificial Intelligence: Dreams and Dreamers | Knowledge Based Systems | Natural Language Processing | Big Data Analysis | Modern Artificial Intelligence | Intelligent Automation | Ethics of Artificial Intelligence | The Coming Future of AI | Landmarks in The Development of Robotics | Evolutionary Robotics | Block Chain | Crypto Currency**

**Session Chair: TBA Session Co-chair: TBA**

**Title: Edge AI for Asset Intelligence: the next step in the evolution of AI**

**Jean-Michel Cambot, Founder & Chief Evangelist, TELLMEPLUS**

**Title: Research on Intelligent Flight Software Robot Based on Internet of Things**

**Jin Wang, Beijing University of Technology, China**

**Title: Improving performance of robust and efficient E-Leaning platform using distributed computing technologies for Higher Learning Institutions**

**Hassen Hamdi, Taibah University, Tunisia**

**Title: SQL On Big Data – Technology, Architecture and Innovations**

**Sumit Pal, Independent Consultant , USA**

## Lunch

Artificial Intelligence | Robotics | IoT | Components of Robot | How Robots Changing Our Life | Robots: Saving Our Life | Robots: Reaching Space | Robots: A Helping Hand | Robots in Industry | Robots: Unsolved Questions | What the Future Holds? | A Brief History of Internet | Importance of Modelling and Simulation in The Internet of Things(IoT) | Internet: Making People and Cities Smart | IoT- Simplifying our Life | IoT and Globalization | Cyber Security: Threat & Road Ahead | Where We Are Heading

**Title: Artificial Intelligence at the Edge**

**Jameson Toole, CEO and co-founder, Fritz, USA**

**Title: Performance Modeling and Evaluation of Distributed Deep Learning Frameworks on GPUs**

**Xiaowen CHU, Hong Kong Baptist University, Hong Kong, P.R.C**

**Title: Role of AI for Distributed Generation or Micro-grid or decentralized Applications**

**Arvind Sharma, University of Agder University, Norway**

**Title: Apply the MRC/SC Schemes and Belief Propagation Algorithm to TM in the Deployment of IoT System**

**Joy Iong-Zong Chen, Department of Electrical Engineering, Da-Yeh University, Taiwan R.O.C**

**Title: Creating AI-first applications**

**Dan Abdinoor, CTO and Cofounder-Fritz, USA**

**Title:Disrupting retail analysis with AI powered advanced analytics solution - BonAir**

**Ergi Sener, Bonbon Technology, Turkey**

**Title: A Comprehensive and Effective Cloud Based Architecture for Robotic Systems**

**Khader Musbah Titi, Irbid National University, Jordan**

## More Speaker Slots Available!!!

### Day 2, August 22, 2017 (Will be updated soon)

**Hall**

**Award Funtion & Closing Cermony**

**NOTE: Program Schedule is subject to change with final allotment of the speaker slots**

**For queries reagrding attendance, mail us: aiconferences90@gmail.com**

**aiiot@enggconferences.com**

**Visit: https://artificialintelligence-iot.enggconferences.com/scientific-program**