

12th International Conference on Computing, Communication and Sensor Network (CCSN 2023)



Mumbai, Maharashtra Nov 2, 2023 (Issuewire.com) - The 12th International Conference on Computing, Communication, and Sensor Network ([CCSN 2023](http://CCSN2023)), organized by Applied Computer Technology, held at the Novotel Hotel in Mumbai, India, from October 15th to 17th, 2023, was a resounding success. Being led by the renowned academician, Prof. Dulal Acharya, CCSN 2023 hosted an impressive lineup of keynote speakers across the globe who delivered insightful talks on various aspects of disruptive technologies.

To acknowledge excellence in research and innovation, [CCSN 2023](http://CCSN2023) presented awards to outstanding papers, speakers, and participants. LOTFI A ZADEH MEMORIAL AWARD was bestowed upon Dr. Hab. Jerzy Ryszard Szymanski, Professor, Kazimierz Pulaski University in Radom, Poland; Dr. Marta Zurek-Mortka, Senior Researcher, Lukasiewicz Research Network - Institute for Sustainable Technologies, Poland; and Dr. Mithileysh Sathiyarayanan, Scientist and CEO, MIT Square, London.

Post Doctoral Fellows from India who received the opportunity to carry out research at Kazimierz Pulaski University in Europe were honoured. Dr. Purnima K Sharma, Sri Vasavi Engineering College; Dr. Swetha Madhusudanan & Dr. Swapna B, Dr. MGR Educational and Research Institute; Dr. Anitha K, SRM Institute of Science & Technology, Ramapuram Campus; Dr. Deny J, Kalasalingam Academy of

Research and Education; Dr. Sekar R, Channabasaveshwara Institute of Technology.

The distinguished speakers enlightened the participants with their insights. Dr. Abhishek Das, Aliah University, Kolkata; Dr. Hab. Jerzy Ryszard Szymanski, Professor, Kazimierz Pulaski University in Radom, Poland; Dr. Marta Zurek-Mortka, Lukasiewicz Research Network - Institute for Sustainable Technologies, Radom, Poland; Dr. Sandip Chanda, Department of Electrical Engineering, Ghani Khan Chowdhury Institute of Engineering and Technology, West Bengal; Dr. Mike Hinchey, University of Limerick, Ireland; Dr. Karol Kuczynski, Warsaw University of Technology, Poland; Dr. Chandramauleswar Roy, Vellore Institute of Technology, Chennai; Prof. Zeev Zalevsky, Bar-Ilan University, Israel.

There were also 12 technical sessions, and through a rigorous peer-review process, the most significant contributions were selected and presented in both online and offline mode.

As [CCSN 2023](#) concluded, participants left with fresh insights, valuable contacts, and a renewed sense of excitement for the future of computing, communication, and sensor networks. The conference's impact is sure to be felt in the coming years, as the knowledge and collaborations fostered during this event continue to drive progress in these essential domains.

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