

Workshop on Rapid Prototyping of Internet of Things Solutions for Science | (smr 3268)

Contribution ID : **67**

Type : **not specified**

Case studies

Thursday, 31 January 2019 14:00 (2:00)

Content

Rosdiadee Nordin, Malaysia - Autonomous Livestock Farming in a Rural Area with LoRa Wireless Communications
Sara Abdelhak, Egypt - Maintenance in Nuclear power plants with LoRa Wireless communications
Juliana Marcos, South Africa - Data Fusion and Formation Control
Nabil Benamar, Morocco - On the use of LoRa for Smart Town Traffic Management System
Luis De La Cruz, Peru - Temperature control system of a chicken farm based on Lora technology
Areour Mohamed Cherif, Algeria - Application of Lora and Lorawan technology for the implementation of an intelligent waste collection solution
Marcial Garbanzo, Costa Rica - Ongoing IoT efforts at the University of Costa Rica

Summary

Session Classification : notitle