

IPSN_PhDForum, 21-apr-2020	AEST
Welcome Message	8:00:00 AM
Session 1: Europe & US	8:10:00 AM
Understanding Deep Model Compression for IoT Devices, Rahim Entezari (TU Graz, Austria) Scheduling Tasks on Intermittently Powered Systems, Bashima Islam (University of North Carolina at Chapel Hill) Low-Power Wide-Area Networks: Connect, Sense and Secure, Akshay Gadre (Carnegie Mellon University)	
Virtual Coffee Break	9:10:00 AM
Session 2: Australia Part 1	9:30:00 AM
Towards Deep Learning in Signal Translation for Cross Configuration device-free WiFi Sensing, Isura Nirmal (UNSW, Australia) Activity Classification at the Edge, Seyedehfaezeh Hosseininoorbin (UQ and CSIRO, Australia) Dynamic Inference on IoT Network Traffic using Programmable Telemetry and Machine Learning, Arman Pashamokhtari (UNSW, Australia)	
Virtual Coffee Break	10:30:00 AM
Session 3: Australia Part 2	10:50:00 AM
Key Generation Scheme for LPWAN IoT Devices, Jiayao Gao (UNSW, Australia) Energy Harvesting based Sensing for the Batteryless IoT, Muhammad Moid Sandhu (UQ and CSIRO, Australia) Transforming Construction Processes Using Internet of Things and Blockchain, Ambrose Hill (UNSW and CSIRO, Australia)	
Virtual Coffee Break	11:50:00 AM
Award Announcement and Closing Remarks	12:10:00 PM