



**MIoT 2019 Program**  
**August 6-9, 2019**

| <b>Session</b> | <b>August 8th, 2019 @Room3</b>   |
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| <b>MI1</b>     | <b>10:30 - 12:00 Session Chair: Prof. Jiun-Yu Tu, Taiwan</b>   |
| <b>5</b>       | <b>Pushing the Digital Notice Board toward Ubiquitous based on the Concept of the Internet of Everything<br/>Peng-Wen Chen, Yung-Hui Chen and Yi-Hsien Wu</b>  |
| <b>6</b>       | <b>Cognitive Learning Performance Assessment and Analysis with CPBL Applied on Arduino Module Programming for Non-CS Students<br/>Yung-Hui Chen, Peng-Wen Chen, Wei-Chun Lee, Chun-Hsiung Tseng, Jiun-Yu Tu and Chia-Chung Yeh</b> |
| <b>7</b>       | <b>VA algorithm for Elderly's Falling Detection with 2D-Pose-estimation<br/>Potsawat Wosri, Pitchayakul Jenpoomjai, Chih-Lin Hu and Somchoke Ruengittinun</b>  |
| <b>3</b>       | <b>A Tool-Set for Physical Signal Collection<br/>Chun-Hsiung Tseng, Yung-Hui Chen and Jia-Rou Lin</b>  |