

Yannick Le Moullec, senior research scientist with T.J. Seebeck Department of Electronics at Tallinn University of Technology, participated in the scientific conference "IEEE International Conference on Consumer Electronics Taiwan 2016" (ICCE-TW 2016) that took place on the campus of National Chi Nan University, Nantou County, Taiwan, on 27-29 May 2016. ICCE-TW is sponsored by the IEEE Consumer Electronics Society and focuses on research and technology innovations related to the developing consumer electronics market.

This was followed by a visit to National Taipei University of Technology in Taipei (Taiwan) and Institute of Microsystem and Information Technology/Chinese Academy of Sciences, Shanghai (China).

- 27 May: attended the opening remarks, two keynote speeches ("The Silent Energy Revolution in a Connected World" and "Outlook and Challenges of Electrostatic Discharge (ESD) Protection of Consumer Electronics", as well as the technical sessions.
- 28 May: attended one keynote speech ("3D Video: Some Challenging Topics"), the technical sessions, and presented the paper co-authored with his colleagues from T.J. Seebeck Department of Electronics at Tallinn University of Technology.
- 29 May: attended one keynote speech ("Display Innovation: Floating Picture in the Real Space") and the technical sessions.
- 30 May: Met Distinguished Professor Jung-Fa Tsai at National Taipei University of Technology. Discussed conference organization and proceeding publication strategy (2017).
- 31 May and 01 June: met Professor Tian Tong's team at Shanghai Institute of Microsystem and Information Technology/Chinese Academy of Sciences (SIMIT/CAS) which is now part of Shanghai Center for Internet of Things, located in Jiading district. Promoted opportunities in Estonia (master and PhD studies, visiting PhD students, postdocs, top researchers). Discussed scientific topics related to our ongoing research.



Figure 1. ICCE-TW 2016 banners on the campus of National Chi Nan University, Taiwan.

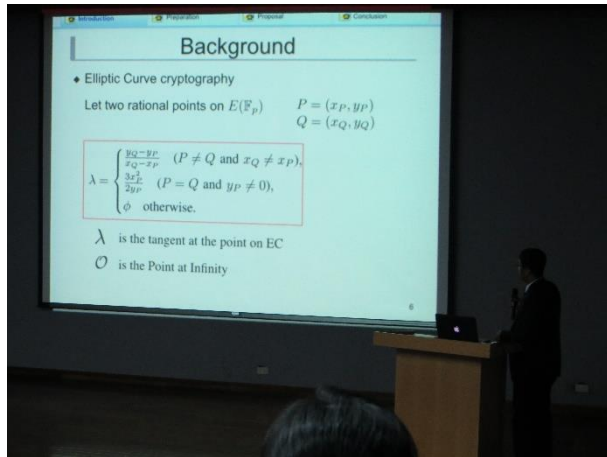


Figure 2. Technical session, ICCE-TW 2016, National Chi Nan University, Taiwan.

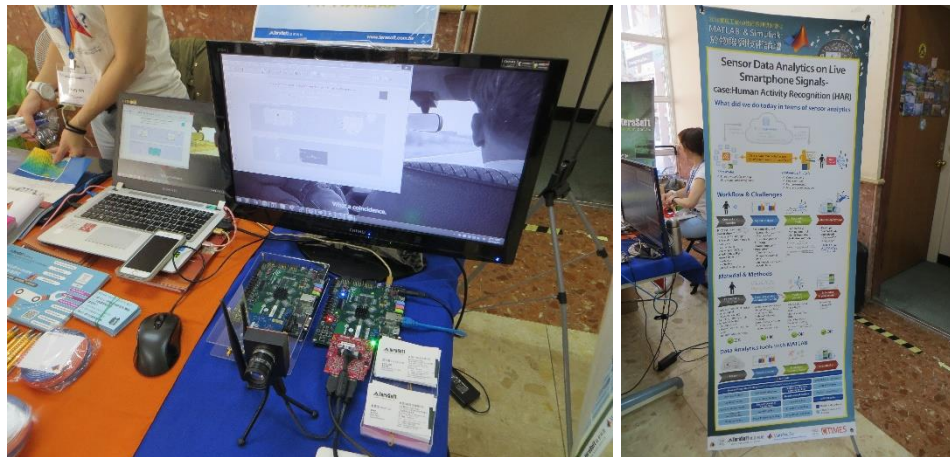


Figure 3. Human Activity Recognition demonstration, ICCE-TW 2016, National Chi Nan University, Taiwan.

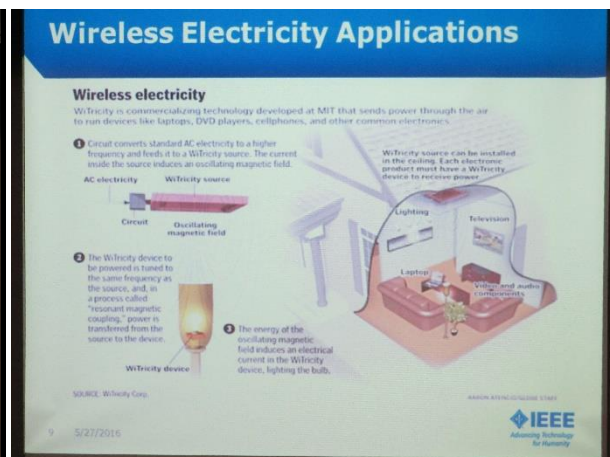


Figure 4. Keynote speech “The Silent Energy Revolution in a Connected World”, ICCE-TW 2016, National Chi Nan University, Taiwan.



Figure 5. Internet of Things (IoT) Shanghai building, Jiading, Shanghai, China.

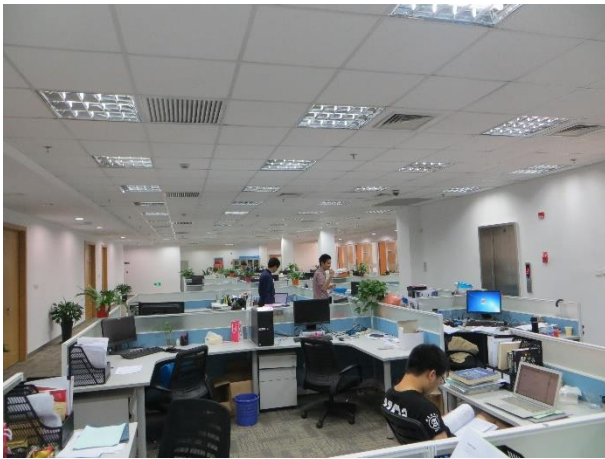


Figure 6. Researchers of SIMIT/CAS, Internet of Things (IoT) Shanghai building, Jiading, Shanghai, China.



Figure 7. Graduates of SIMIT/CAS, Internet of Things (IoT) Shanghai building, Jiading, Shanghai, China.