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Education

- M. Eng. (Electrical Engineering), Prince of Songkla University, 2016
- B.Eng. in (Electrical Engineering), Prince of Songkla University, 2012



Research Interest

Wireless Communications
Wireless Sensor Networks
High-Performance Embedded System
Wireless Indoor Localization Techniques



Publications

Sittirak, T., Sengchuai, K., Booranawong, A., and Jindapetch, N. “LMS-based Path-loss Equation Calibration for RSSI-based Indoor Localization,” IEEE Sensor Journal. 2016 (In preparing)



Conference Proceeding

Sittirak, T., Booranawong, A. and Jindapetch, N. “Preliminary Study of LMS based RSSI Calibration for Indoor Localization,” in Proc. The 29th International Technical Conference on Circuit/Systems Computers and Communications (ITC-CSCC 2014). pp. 916-919, July 2014.