
Curriculum Vitae

Name: Chang Wui Lee

List of Research:

Internal Grant

1. An Intelligence Drone Application for smart city application (UCTS/RESEARCH/2/2018/09).
2. A novel biometric recognition system for fingerprint using polar harmonic transform (UCTS/RESEARCH/3/2019/06)
3. Factors that inferencing student's interest in STEM programmes (UCTS/RESEARCH/3/2018/06).

List of Publications:

1. Chang, W. L., Tay, K. M., & Lim, C. P. (2017). A New Evolving Tree-Based Model with Local Re-learning for Document Clustering and Visualization. *Neural Processing Letters*, 46(2), 379-409.
2. Chang, W. L., Pang, L. M., & Tay, K. M. (2017). Application of self-organizing map to failure modes and effects analysis methodology. *Neurocomputing*, 249, 314-320.