

LIST OF PUBLICATIONS

The following articles have been produced in the course of the research undertaken of this thesis for the Doctor of Philosophy (Ph.D).

Journal:

1. Zainon, N, Salleh, H & Rahim, F.A (2013), “A prototype framework of IT infrastructure flexibility maturity model (ITIF-MM)”, *Advance Science Letters*, Vol. 19 (1), pg. 273-278.
2. Zainon, N, Rahim, F.A, & Salleh, H, (2011), “The information technology application change trend: Its implications for the construction industry”, *Journal of Surveying, Construction and Property*, Vol.2 (Special issue), pg. 6-20.
3. Zainon, N, Salleh, H & Rahim, F.A (2011), “Coping with the Rapidity of Information Technology Changes – A Comparison Review on Current Practices”, *World Academy of Science, Engineering, and Technology*, Vol.80, pg. 427-433. (Indexed by ISI Web of Knowledge & Scopus).
4. Zainon, N & Salleh, H (2011), “Dimensions of information technology infrastructure flexibility in improving management efficacy of construction industry perspective: A conceptual study”, *African Journal of Business Management*, Vol.5 (17), pg. 7248-7257. (Indexed by ISI).

Conference proceeding:

1. Zainon, N, Rahim, F.A, & Salleh, H (2012), “Success factors of IT infrastructure flexibility in the Malaysian construction industry: A pilot study”, *International Conference of Business and Management*, Izmir, Turkey (27-29 April).
2. Zainon, N, Rahim, F.A., & Salleh, H (2012) “A review on the factors of IT infrastructure flexibility (ITIF) – A construction industry perspective” (Poster), *University of Malaya Researchers’ Conference 2012*, Kuala Lumpur, Malaysia (23-24 April).
3. Zainon, N, Salleh, H., & Rahim, F.A (2011), “Coping with the Rapidity of Information Technology Changes – A Comparison Review on Current Practices”, *International Conference on Economics and Management of Business, Innovation, and Technology*, Paris, France (24-26 August).
4. Zainon, N, Salleh, H., & Rahim, F.A (2011), “A Review on the Factors on IT Infrastructure Flexibility: A Construction Industry Perspective”, *12th APRU Doctoral Students Conference*, Beijing, China, (4-7 July).
5. Zainon, N. & Salleh, H. (2010), “A conceptual study on IT infrastructure flexibility evaluation model for IT/IS projects: Construction industry perspective”, *2nd International Conference on Construction in Developing Countries (ICCIDC-II)*, Cairo, Egypt, (3-5 August).