Martin Taggart Papers


Taggart, M., Koskela, L. J & Rooke J (2014) The role of the supply chain in elimination and reduction of construction rework and defects: an action research approach, Construction Management and Economics, (32), 7-8, 829-842 [26 Citations]


Taggart, M. (2014) A critical evaluation of the potential of BIM, as a collaborative supply chain tool for construction, Galway-Mayo Institute of Technology e-journal

(Above is a developed version of the 2013 conference paper for publication in the first volume of the GMIT e-Journal in Oct 2014)


Gottsche, J., Kelly, M., & Taggart, M. (2016). Assessing the impact of energy management initiatives on the energy usage during the construction phase of an educational building project in Ireland, Construction Management and Economics, 1-15. [1 Citation]
Taggart, M. 2016. “The role of the supply chain in reduction and elimination of construction defects and rework: An action research approach.” Ph.D. dissertation, School of Art, Design and Architecture, Univ. of Huddersfield. [1 Citation]
