RREFERENCES

- Akaranga, S. I., & Makau, B. K. (2016). Ethical Considerations and their Applications to Research: a Case of the University of Nairobi. *Journal of Educational Policy and Entrepreneurial Research, 3*(12).
- ALABDULQADER, A., PANUWATWANICH, K., & DOH, J.-H. (2011). CURRENT USE OF BUILDING INFORMATION MODELLING WITHIN AUSTRALIAN AEC INDUSTRY. Griffith University.
- Alabdulqader, A., Panuwatwanich, K., & Doh, J.-H. (2013). Current use of building information modelling within Australian AEC industry. *13th East Asia-Pacific Conference on Structural Engineering and Construction.* EASEC.
- Alaloul, W. S., Liew, M. S., & Zawawi, N. A. (2016). Identification of coordination factors affecting building projects performance. *Alexandria Engineering Journal*.
- Ali Taha, V., Sirková, M., & Ferencová, M. (2016). THE IMPACT OF ORGANIZATIONAL CULTURE ON CREATIVITY AND INNOVATION. *POLISH JOURNAL OF MANAGEMENT STUDIES, 14*(1).
- Azhar, S., Khalfa, M., & Maqsood, T. (2012). Building Information Modeling (BIM): Now and Beyond. *Australasian Journal of Construction Economics and Building*, 15 - 28.
- Banerjee, A., & Chaudhury, S. (2010). Statistics without tears: Populations and samples. Industrial Psychiatry Journal, 60 - 65.
- Bhattacherjee, A. (2012). *Social Science Research: Principles, Methods, and Practices.* University of South Florida.
- Bryde, D., Broquetas, M., & Volm, J. M. (2013). The project benefits of Building Information Modelling (BIM). *International Journal of Project Management*.
- Chen, K. (2015). A Strategic Decision Making framework for Organisational BIM implementation. Wales: Cardiff School of Engineering.
- CRESWELL, J. W. (2009). RESEARCH DESIGN (3 rd ed.). SAGEPublications. Inc.
- Crossman, A. (2018, April 10). *Correlation Analysis in Research*. Retrieved May 18, 2018, from https://www.thoughtco.com/what-is-correlation-analysis-3026696
- Cypress, B. S. (2017). Rigor or Reliability and Validity in Qualitative Research: Perspectives, Strategies, Reconceptualization, and Recommendations. *Dimensions of Critical Care Nursing*.
- De Silva , N., Rajakaruna , R., & Bandara , K. (2010). *Challenges faced by the construction industry in Sri*. Retrieved from irbnet: https://www.irbnet.de/daten/iconda/CIB11344.pdf

- Department of Census and Statistics. (2015). *Survey of Construction Industries.* Colombo: Ministry of National Policies and Economic Affairs.
- Epasinghe, E., Jayasena, H., Kolugala, L., & Wijewickrama, M. (2018). Open BIM Adoption in Sri Lankan Construction Industry. *FOSS4G Asia-2018 Conference Proceedings*. Moratuwa.
- Fadeyi, M. O. (2017). The role of building information modeling (BIM) in delivering. International Journal of Sustainable Built Environment.
- Finnemore, M., Sarshar, M., & Haigh, R. (2016). CASE STUDIES IN CONSTRUCTION PROCESS IMPROVEMENT. Salford : University of Salford .
- Fox , K. (2014). The Business Value of BIM in Australia and New Zealand: How Building Information Modeling is Transforming the Design and Construction Industry. McGraw Hill Construction .
- Gogtay, N., & Thatte, U. (2017). Principles of Correlation Analysis. *Journal of The Association* of Physicians of India, 65.
- Golafshani, N. (2003). Understanding Reliability and Validity in Qualitative Research. *The Qualitative Report*.
- Gray, M., Gray, J., Teo, M., Chi, S., & Cheung, F. (2015). Building Information Modelling: An International Survey. *IRB*.
- Gunasekara, K., & Jayasena, H. S. (2013). Identification of A Technological Framework for Implementing Building Information Modelling in Sri Lanka. *The Second World Construction Symposium 2013: Socio-Economic Sustainability in Construction*.
- Haron, A. (2013). BUILDING INFORMATION MODELLING: A FRAMEWORK FOR DESIGN CONSULTANTS IN MALAYSIA. Salford: University of Salford Manchester.
- Haron, A., MarshallPonting, A., & Aouad, G. (2010).
 Building information modelling: Literature review on model to determine the level of uptake by the organisation. University of Salford.
- Haron. (2013). BUILDING INFORMATION MODELLING: A FRAMEWORK FOR DESIGN CONSULTANTS IN MALAYSIA. Salford: University of Salford Manchester.
- Heale, R., & Twycross, A. (2015). Validity and reliability in quantitative studies. *Evid Based Nurs*, *18*(3).
- Hettiarachchie Don, P. M. (2012). A socio-cultural analysis of building and improving safety culture : case study of the maritime industry in Sri Lanka. World Maritime University Dissertations .
- Jayasena, H. S., & Weddikkara, C. (2012). BUILDING INFORMATION MODELLING FOR SRI LANKAN CONSTRUCTION INDUSTRY. *Global Challenges in Construction Industry*. Colombo.

- Kim, K. P., Ma, T., Baryah, A. S., Zhang, C., & Hui, K. M. (2016). Investigation of Readiness for 4D and 5D BIM Adoption in the Australian Construction Industry. *Management Review: An International Journal.*
- Kivunja, C., & Kuyini, A. B. (2017). Understanding and Applying Research Paradigms in Educational. *International Journal of Higher Education*.
- Koppel , A. (2015). *BIM STANDARD OF AN ORGANISATION*. Saimaa University of Applied Sciences.
- Kugbeadjor, W., Suresh, S., & Renukappa, S. (2016). BIM AWARENESS AND READINESS OF POSTGRADUATE BUILT ENVIRONMENT STUDENTS IN WEST MIDLANDS UNIVERSITIES, UK. University of Wolverhampton.
- Lindblad, H., & Vass, S. (2015). *BIM implementation and organisational change: A case study of a.* Procedia Economics and Finance.
- Leung, L. (2015). Validity, reliability, and generalizability in qualitative research. *J Family Med Prim Care*.
- Level 1 Standards BIM Level 2 Guidance. (2018). Retrieved may 7, 2018, from Bimportal.scottishfuturestrust.org.uk: https://bimportal.scottishfuturestrust.org.uk/page/standards-level-1
- Level 2 Standards BIM Level 2 Guidance. (2018). Retrieved may 7, 2018, from Bimportal.scottishfuturestrust.org.uk: https://bimportal.scottishfuturestrust.org.uk/page/standards-level-2
- Level 2 Standards BIM Level 2 Guidance. (2018). Retrieved may 7, 2018, from Bimportal.scottishfuturestrust.org.uk: https://bimportal.scottishfuturestrust.org.uk/page/standards-level-2
- LMD. (2018, April 25). *THE CURRENT CONSTRUCTION INDUSTRY IN SRI LANKA*. Retrieved from LMD: https://lmd.lk/the-current-construction-industry-in-sri-lanka/
- Mahamadu, A., Mahdjoubi, L., & Booth, C. (2015). *Supplier BIM Competence Assessments* within the Cloud: A Proposed Fuzzy-TOPSIS Approach. Bristol: Design, Construction and Operations, University of the West of England.
- Majumdar, A., Ashiqe-Ur-Rouf, M., Islam , N., & Arefeen, S. (2011). Capability Maturity Model Integration (CMMI). *MANUSCRIPT*.
- Mandhar, M., & Mandhar, M. (2013). BIMING THE ARCHITECTURAL CURRICULA INTEGRATING BUILDING INFORMATION MODELLING (BIM) IN ARCHITECTURAL EDUCATION. INTERNATIONAL JOURNAL OF ARCHITECTURE.
- Matarneh, R. T., & Hamed, S. A. (2017). Exploring the Adoption of Building Information Modeling (BIM) in the Jordanian Construction Industry. *Journal of Architectural Engineering Technology*.

- Mohd-Nor, M., & Grant, M. (2014). WSEAS Transactions on Environment and Development. Building information modelling (BIM) in the malaysian architecture industry, 10, 264-273.
- Molenberghs, G. (2010). *Survey Methods & Sampling Techniques*. Katholieke Universiteit Leuven & Universiteit Hasselt. Katholieke Universiteit Leuven & Universiteit Hasselt.
- Nagalingam, G., Jayasen, H. S., & Ranadewa, K. (2013). BUILDING INFORMATION MODELLING AND FUTURE QUANTITY SURVEYOR'S PRACTICE IN SRI LANKAN CONSTRUCTION INDUSTRY. *The Second World Construction Symposium*.
- Prušková , K., & Nývlt, V. (2017). Issue of Building Information Modelling Implementation into the Czech Republic's Legislation using the Level of Development. *IOP Conference Series.* IOP Publishing.
- Rodgers, C., Hosseini, M., Chileshe, N., & Rameezdeen, R. (2015). BUILDING INFORMATION MODELLING (BIM) WITHIN THE AUSTRALIAN CONSTRUCTION RELATED SMALL AND MEDIUM SIZED ENTERPRISES: AWARENESS, PRACTICES AND DRIVERS. ARCOM Conference. Lincoln: Association of Researchers in Construction Management.
- Ryal-Net, M., & Kaduma, L. (2015). Assessment of Building Information Modeling (BIM) Knowledge in the Nigerian Construction Industry. *International Journal of Civil & Environmental Engineering IJCEE-IJENS*.
- Saunders, M., Lewis, P., & Thornhill, A. (2007). *(2007). Research Methods for Business Students* (6th ed.). London: Pearson.
- Scotland, J. (2012). Exploring the Philosophical Underpinnings of Research: Relating Ontology and Epistemology to the Methodology and Methods of the Scientific, Interpretive, and Critical Research Paradigms. *English Language Teaching*.
- Siriwardhana, M., Jayasena, H., Wijewickrama, M., & Kolugala, L. (2018). SUITABLE GOVERNMENT INITIATIVE STRATEGY FOR BIM IMPLEMENTATION IN SRI LANKA. *Built Asset Sustainability: Rethinking Design, Construction and Operations.* Colombo.
- Trading Economics. (2019, April 20). *GDP from Construction*. Retrieved from Trading Economics: https://tradingeconomics.com/country-list/gdp-from-construction
- Tradingeconomics. (2018). Sri Lanka GDP From Construction | 2010-2018 | Data | Chart | Calenda. Retrieved january 5, 2018, from Tradingeconomics.com: http://www.tradingeconomics.com/sri-lanka/gdp-from-construction
- Trust, S. F. (2018). Scottish Futures Trust.
- WEDDIKKARA , C., & DEVAPRIYA , K. (2015). The Sri-Lankan Construction Industry in the New Millennium.
- Zohrabi, M. (2013). Mixed Method Research: Instruments, Validity, Reliability and Reporting Findings. *Theory and Practice in Language Studies, 3*(2).