LIST OF REFERENCES

- Abas, M., Khattak, S. B., Hussain, I., Maqsood, S., & Ahmad, I. (2015). Evaluation of Factors affecting the quality of construction projects. *Technical Journal, University of Engineering and Technology (UET) Taxila, Pakistan*, 20(2), 115-120.
- Abdullah, M. N., (2012). Structured Critical Success Factors Model for Implementing Project Quality Management System in Construction. Doctor of Philosophy. University Technology Malaysia.
- Abdullah, M. N., Asmoni, M., Mohammed, A. H., Mei, J. L. Y., & Ting, L. S. (2015). Critical success factors of project quality management system for the Malaysian construction industry. Journal Technology, 74(2).
- Adekeye, A. W., Adebara, S. A., Omajali, D. I., & Yakubu, Y. N. (2017). Perception of professionals on quality control factors in project constructions. Technology (IJOSEET), 2(11), 76-83.
- Ahmed, S., Hoque, M. I., Islam, M. H., & Hossain, M. (2018). A reality check of status level of workers against skilled worker parameters for Bangladeshi Construction Industry. Journal of Civil Engineering and Construction, 7(3), 132-140.
- Akhtar, S., Shah, S. W. A., Rafiq, M., & Khan, A. (2016). Research design and statistical methods in Pakistan Journal of Medical Sciences (PJMS). Pakistan journal of medical sciences, 32(1), 151.
- Aldada, I. M., & Al-Hallaq, K. (2019). Impact of Organizational Culture on Quality Management in construction projects in Gaza Strip.
- Al-Dalaeen, (2018). A. S. The Effective Factors on Quality in the Jordanian Construction Projects.
- Ali, Z. A. (2016). Improving Skilled Workers' Performance in Construction Projects in Nigeria (Doctoral dissertation, University Tun Hussein Onn Malaysia).
- Alimrani, N. S. (2015). Donors influence in the quality of construction projects in Gaza Strip from a beneficiary perspective. Donors influence in the quality of construction projects in Gaza Strip from a beneficiary perspective.
- Almanza, B. A., Jaffe, W., & Lin, L. (1994). Use of the service attribute matrix to measure consumer satisfaction. Hospitality Research Journal, 17(2), 63-75.
- Al-Turfi, S. (2017). Best practice project management for the sustainable regeneration of Holy Karbala Province in Iraq (Doctoral dissertation, University of Bolton).

- Aluko, O., Omoniyi, S., & Aluko, O. (2018). Perceptions of strategies for minimizing skilled labour shortages for building projects amongst building contractors in Lagos state, Nigeria. coou African Journal of Environmental Research, 1(2), 25-35.
- Amer, M. I. A. A. (2002). Modelling the factors affecting the quality of building construction projects during the construction phase in the Gaza Strip.
- Amusan, L. M., Tunji-Olayeni, P. F., Afolabi, A. O., Ojelabi, R. A., Owolabi, J. D., & Adeboye, A. B. (2016). Gender-Based Competitive Performance In Built Environment Technical Related Courses In A Tertiary Institution: Covenant University Case Study.
- Amusan, L., Tunji-Olayeni, P., Afolabi, A., Omuh, I., Ojelabi, R., & Oluwatobi, A. (2016). Re-modularizing technical institutions towards quality manpower delivery in the construction sector in Nigeria. In Proceedings of the 10th Annual International Technology, Education and Development Conference, 7th–9th March, Valencia, Spain.
- Antwi, S. K., & Hamza, K. (2015). Qualitative and quantitative research paradigms in business research: A philosophical reflection. European journal of business and management, 7(3), 217-225.
- Arditi, D., & Gunaydin, H. M. (1997). Total quality management in the construction process. International Journal of Project Management, 15(4), 235-243.
- Arrfou, H. (2019). The new business model of integration practices between TQM and SCM: the role of innovation capabilities. Problems and Perspectives in Management, 17(1), 278.
- Barnham, C. (2015). Quantitative and qualitative research: Perceptual foundations. International Journal of Market Research, 57(6), 837-854.
- Basias, N., & Pollalis, Y. (2018). Quantitative and qualitative research in business & technology: Justifying a suitable research methodology. Review of Integrative Business and Economics Research, 7, 91-105.
- Bertram, D. (2007). Likert scales. Retrieved November, 2(10), 1-10.
- Biniyam, A. (2018). Assessment of Quality Management Practices of Ethiopian Contractors Focused on Building Construction Projects (Doctoral dissertation, AAU).
- Chan, A. P., & Tam, C. M. (2000). Factors affecting the quality of building projects in Hong Kong. International Journal of Quality & Reliability Management, Vol. 17 Iss 4/5 pp. 423 442

- Costello, A. B., & Osborne, J. (2005). Best practices in exploratory factor analysis: Four recommendations for getting the most from your analysis. Practical assessment, research, and evaluation, 10(1), 7.
- De Silva, N., Rajakaruna, R. W. D. W. C. A. B., & Bandara, K. A. T. N. (2008). Challenges faced by the construction industry in Sri Lanka: the perspective of clients and contractors. Building Resilience, 158.
- El-Sawalhi, N. I., & Matar, A. N. (2015). An investigation on Knowledge Management and its Impact on Performance within Infrastructure and Camp Development Program at UNRWA. International Journal Series in Multidisciplinary Research, 1(1), 51-75.
- Fegade, R. S., & Bhangale, P. P. International Journal of engineering sciences & research technology assessment of quality problems for high rise building-case study.
- Fu, D. (2019, October). Problems and Countermeasures in Construction Engineering Quality Management. In 2019 International Conference on Advanced Education, Service and Management (Vol. 3, pp. 865-869). The Academy of Engineering and Education.
- Gayani Fernando, N., Amaratunga, D., & Haigh, R. (2014). The career advancement of the professional women in the UK construction industry: The career success factors. Journal of Engineering, Design and Technology, 12(1), 53-70.
- Ghaith, E. A. E. M. (2018). The Impact of Lowest Bidding Bid Awarding System on Construction Project Quality in Gaza Strip. (Doctoral dissertation, The Islamic University of Gaza).
- Gherbal, N., Shibani, A., Saidani, M., & Sagoo, A. (2012, July). Critical success factors of implementing total quality management in Libyan organizations. In International Conference on Industrial Engineering and Operations Management Istanbul, Turkey (pp. 80-89).
- Gheyle, N., & Jacobs, T. (2017). Content Analysis: a short overview. Internal research note, 1-17.
- Gill, P., Stewart, K., Treasure, E., & Chadwick, B. (2008). Conducting qualitative interviews with school children in dental research. British dental journal, 204(7), 371-374.
- Goundar, S. (2012). Research methodology and research method. Victoria University of Wellington.
- Gubrium, J. F., & Holstein, J. A. (2002). FROM THE INDIVIDUAL INTERVIEW. Handbook of interview research: Context and method, 1.

- Gudienė, N., Banaitis, A., & Banaitienė, N. (2013). Evaluation of critical success factors for construction projects—an empirical study in Lithuania. International journal of strategic property management, 17(1), 21-31.
- Hassan, Z., Ibrahim, A. M., & Naji, H. I. (2018). Evaluation of Legislation Adequacy in Managing Time and Quality Performance in Iraqi Construction Projects-a Bayesian Decision Tree Approach. Civil Engineering Journal, 4(5).
- Hernández, J. G. V., Pérez, O. E. A., & Rangel, A. C. (2016). A review of research methods in strategic management. What has been done and what is still missing? Journal of Knowledge Management, Economics and Information Technology, 6(2), 1-42.
- Hoonakker, P., Carayon, P., & Loushine, T. (2010). Barriers and benefits of quality management in the construction industry: An empirical study. Total quality management, 21(9), 953-969.
- Howarth, T., & Watson, P. (2012). Construction quality management: Principles and practice.
- Hozien, S. S., Abdel-Razek, R., Elkordi, A., & Khoury, S. (2011). How Egyptian contracting companies translate projects' quality to projects' performance'. International Journal of Engineering Science and Technology, 3(7), 6008-6025.
- Idoro, G. I. (2010). Influence of quality performance on clients' patronage of indigenous and expatriate construction contractors in Nigeria. Journal of Civil Engineering and Management, 16(1), 65-73.
- International Organization for Standardization. (1994). ISO 8402: 1994: Quality Management and Quality Assurance-Vocabulary. International Organization for Standardization.
- Islam, R. (2010). Group decision making through nominal group technique: an empirical study. Journal for International Business and Entrepreneurship Development, 5(2), 134-153.
- J. Sweis, R., O. Shanak, R., Abu El Samen, A., & Suifan, T. (2014). Factors affecting quality in the Jordanian housing sector. International Journal of Housing Markets and Analysis, 7(2), 175-188.
- Jili'ow, A. (2017). Research Methodology, Research Methods, Types of Research Methodologies, Difference between Quantitative & Qualitative Research Methods.
- Jones, T. L., Baxter, M. A. J., & Khanduja, V. (2013). A quick guide to survey research. The Annals of The Royal College of Surgeons of England, 95(1), 5-7.

- Jraisat, L., Jreisat, L., & Hattar, C. (2016). Quality in construction management: an exploratory study. International Journal of Quality & Reliability Management, 33(7), 920-941.
- Juran, J. M. (1999). How to think about quality. JM Juran, AB Godfrey, RE Hoogstoel, and EG, Schilling (Eds.): Quality-Control Handbook. New York: McGraw-Hill.
- Kagioglou, M., Cooper, R., Aouad, G., & Sexton, M. (2000). Rethinking construction: the generic design and construction process protocol. Engineering, construction and architectural management.
- Krippendorff, K. (2005). (2004) Content analysis: an introduction to its methodology.
- Kumara, Silva & Warnakulasooriya, B.N.F. & Hewapattu Arachchige, Bhadra. (2015). Critical Success Factors for Construction Projects: A Literature Review. SSRN Electronic Journal. 10.2139/ssrn.2699890.
- Le, K. N., & Tam, V. W. (2008). On generic skill development: An engineering perspective. Digital Signal Processing, 18(3), 355-363.
- Lee, S. H., & Chen, Y. C. (2011). Assessing quality management relationship in public construction in Taiwan using fault tree analysis. Management Research and Practice, 3(2), 36-46.
- Mafeel, P. (2017 May 19). Building Collapses in Wallawatte. *Daily News*, https://www.dailynews.lk/2017/05/19/local/116382/building-collapses-wellawatte
- Mahmood, W. Y. W., Mohammed, A. H., Abdullah, M. N., & Mohd. Saidin Misnan. (2008). Towards a quality culture in the Malaysian construction industry. Quality Management System in Malaysian Construction Industry, 93-117.
- Mallawaarachchi, V. T., Senanayake, S. M. A. H., Disaratna, V., & Perera, B. A. K. S. (2023). Application of subcontracting as a quality improvement tool for building constructions in Sri Lanka. *International Journal of Construction Management*, 1-13.
- Manoharan, K., Dissanayake, P. B. G., & Pathirana, C. K. (2021a). Project-level factors influencing the performance of building construction operations in Sri Lanka: viewpoint of engineers and construction managers.
- Manoharan, K., Dissanayake, P. B. G., & Pathirana, C. K. (2021b). Evaluation of critical factors affecting the quality of construction projects. In International Symposium on Advances in Civil and Environmental Engineering Practices for Sustainable Development, Galle, Sri Lanka (pp. 335-342).

- Martilla, J. A., & James, J. C. (1977). Importance-performance analysis. Journal of Marketing, 41(1), 77-79.
- Merriam, S. B., & Tisdell, E. J. (2015). Qualitative research: A guide to design and implementation. John Wiley & Sons.
- Mohajan, H. K. (2017). Two criteria for good measurements in research: Validity and reliability. Annals of Spiru Haret University. Economic Series, 17(4), 59-82.
- Nassar, M. R. (2018). Design-Construction Interface Problems in Building Construction Projects in Gaza Strip: Impacts and Minimization. Design-Construction Interface Problems in Building Construction Projects in Gaza Strip: Impacts and Minimization.
- Nduka, D. O., Sotunbo, A. S., Ibrahim, I. A., Joshua, O., Tunji-Olayeni, P. E., & Akinbile, B. (2018). Survey dataset on professional's perception of site supervision and project performance. Data in brief, 18, 1758.
- Nismy, R. M. (2004). Impact of contract documents on quality management aspects: in building construction industry of Sri Lanka (Doctoral dissertation).
- Njenga, R. C. (2017). The Influence of contractor relationships on total quality management practices in the construction industry in Kenya (Doctoral dissertation, Strathmore University).
- Norsiah, M. (2012). A framework of factors to improve ethics in the Malaysian construction industry/Norsiah Mohamad (Doctoral dissertation, University of Malaya).
- Oladirin, O. T., Olatunji, S. O., & Hamza, B. T. (2013). Effect of selected procurement systems on building project performance in Nigeria. International journal of sustainable construction engineering and technology, 4(1), 48-62.
- Palaneeswaran, E., Ng, T., & Kumaraswamy, M. (2006). Client satisfaction and quality management systems in contractor organizations. Building and Environment, 41(11), 1557-1570.
- Ratnasabapathy, S., & Rameezdeen, R. (2006, November). Design-bid-build vs design—build projects: Performance assessment of commercial projects in Sri Lanka. In Symposium on sustainability and value through construction procurement, Salford, UK (pp. 474-481).
- Rezaei, A. R., Çelik, T., & Baalousha, Y. (2011). Performance measurement in a quality management system. Scientia Iranica, 18(3), 742-752.

- Rustom, R., & Amer, M. (2003). Identification of the factors affecting quality in building construction projects in the Gaza Strip. In International Conference on Engineering and City Development (Vol. 1, pp. 89-101).
- Senaratne, S., & Jayarathna, T. (2012). The quality planning process of construction contractors: case studies in Sri Lanka. Journal of Construction in Developing Countries, 17(1), 103-115.
- Shaari, N., Abdullah, M. N., Asmoni, M., Lokman, M. A. A., Hamid, H. A., & Mohammed, A. H. (2015). Practices for Project Quality Management Systems (PQMS) in Construction Project. Journal Technology, 77(26).
- Shobana, K. S., & Ambika, D. (n.d.). A review paper on the study of factors influencing quality in construction.
- Stapor, K. (2020). Descriptive and inferential statistics. Introduction to Probabilistic and Statistical Methods with Examples in R, 63-131.
- Tabish, S., & Jha, K. N. (2011). Important factors for the success of public construction projects. In 2nd International Conference on Construction and Project Management IPEDR. Singapore: IACSIT Press.
- Tam, V. W., Shen, L. Y., Tam, C. M., & Pang, W. W. (2007). Investigating the intentional quality risks in public foundation projects: A Hong Kong study. Building and Environment, 42(1), 330-343.
- Tang, S. L., Ahmed, S. M., Aoieong, R. T., & Poon, S. W. (2005). Construction quality management (Vol. 1). Hong Kong University Press.
- Usman, G. A., & Zin, R. M. (2017). Critical factors affecting quality in public construction projects in Borno state. Malaysian Journal of Civil Engineering, 29(1).
- Vadivel, T. S., Doddurani, M., Shobana, K. S., & Kalidhass, B. (2016). Analyzing the factors affecting quality in construction. International Journal of Engineering Research & Technology (IJERT) NCCETCE, 4(33), 1-6.
- Venkatesh, V., Brown, S. A., & Bala, H. (2013). Bridging the qualitative-quantitative divide: Guidelines for conducting mixed methods research in information systems. MIS Quarterly, 21-54.
- Von Meding, J., Maidi, D. P., Spillane, J., Bruen, J., & McGrath, R. (2012, March). Critical success factors of construction project quality in Brunei Darussalam. In The international conference on sustainable built environment for now and the future.
- Wamalwa, C. M. (2018). Influence of Public Works Officers on Quality of Public Building Projects Undertaken by Devolved Units: A Case Study of Public

- Building Projects in Busia County. African Journal of Education, Science and Technology, 4(4), 181-190.
- Warsame, A., Borg, L., & Lind, H. (2013). How can clients improve the quality of transport infrastructure projects? the role of knowledge management and incentives. The Scientific World Journal, 2013.
- Wen, Q., Qiang, M., & An, N. (2017). Collaborating with construction management consultants in project execution: Responsibility delegation and capability integration. Journal of Construction Engineering and Management, 143(7), 04017021.
- Wendafrash, H. (2018). Factors Affecting the Performance of Construction Projects: A Case of 20/80 Condominium Projects in Addis Ababa (Doctoral dissertation, Addis Ababa University).
- Williams, C. (2007). Research methods. Journal of Business & Economics Research (JBER), 5(3).
- Yang, J. B., & Peng, S. C. (2008). Development of a customer satisfaction evaluation model for construction project management. Building and Environment, 43(4), 458-468.
- Zeng, S. X., Tian, P., & Tam, C. M. (2007). Overcoming barriers to sustainable implementation of the ISO 9001 system. Managerial Auditing Journal, 22(3), 244-254.

LIST OF BIBLIOGRAPHY

- Abdel-Razek, R. H. (1998). Factors affecting construction quality in Egypt: identification and relative importance. Engineering, Construction and Architectural Management.
- Abdul-Rahman, H., Wang, C., Wood, L. C., & Khoo, Y. M. (2012). Defects in affordable housing projects in Klang Valley, Malaysia. Journal of Performance of Constructed Facilities, 28(2), 272-285.
- Al Alool, W. S. A. (2012). Duties and Attributes of Construction Projects Coordination in Gaza Strip. Duties and Attributes of Construction Projects *Coordination in Gaza Strip*.
- Al-ghazali, N. (2017). Factors Affecting Tender Pricing of Infrastructure Projects in the Gaza Strip. Factors Affecting Tender Pricing of Infrastructure Projects in the Gaza Strip.
- Ali, A. S., & Wen, K. H. (2011). Building defects: Possible solution for poor construction workmanship. Journal of Building Performance, 2(1).
- Ali, A., & Wen, K. (2012). Building defects: Possible solution for poor construction workmanship. *Journal of Building Performance*, 2(1)
- Alqumboz, A., & Abed, M. (2007). Developing a model for integrating safety, quality and productivity in building projects in the Gaza Strip. Developing A Model for Integrating Safety, Quality and Productivity in Building Projects in the Gaza Strip.
- Amusan, L. M., Ayo, C. K., Joshua, O., & Afolashade, O. (2017). Managing Residential Building Project Retention Money Using Building Informatics Parameters. International Journal of Applied Engineering Research, 12(23), 14711-14717.
- Annual Report (2018). Central Bank of Sri Lanka, 49.
- Azman, N. S., Ramli, M. Z., & Zawawi, M. H. (2018). Factors affecting quality management of construction project using industrialized building system: A review. International Journal of Engineering and Technology (UAE), 7(4), 307-311.
- Bakar, A. H. A., Razak, A. A., Yusof, M. N., & Karim, N. A. (2011). Factors determining the growth of companies: A study on construction companies in Malaysia. African journal of business management, 5(22), 8753-8762.
- Bosworth, B., Collins, S. M., & Virmani, A. (2007). Sources of growth in the Indian economy (No. w12901). National Bureau of Economic Research.

- Bynum, P., Issa, R. R., & Olbina, S. (2013). Building information modelling in support of sustainable design and construction. Journal of construction engineering and management, 139(1), 24-34.
- Callistus, T., Felix, A. L., Ernest, K., Stephen, B., & Andrew, A. C. (2014). Factors affecting the quality performance of construction firms in Ghana: evidence from small–scale contractors. Civil and Environmental Research, 6(5), 18-23.
- Chai, B. (2015, December). The Problems and Countermeasures for Construction Site Quality Management of Industrial and Civil Construction Engineering. In 2015 3rd International Conference on Education, Management, Arts, Economics and Social Science (pp. 1453-1455). Atlantis Press.
- Czajkowska, A., & Kadłubek, M. (2015). Management of factors affecting the quality of processes in construction enterprises. Polish journal of management studies, 11.
- Dania, A. A. (2017). Sustainable construction at the firm level: case studies from Nigeria (Doctoral dissertation, University of Reading).
- El Razek, R. H. A., Diab, A. M., Hafez, S. M., & Aziz, R. F. (2010). Time-cost-quality trade-off software by using a simplified genetic algorithm for typical repetitive construction projects. World academy of science, engineering and technology, 37, 312-320.
- Fatawu, A. (2017). Assessing the quality of design and contract documentation and its impact on construction project performance in Northern Ghana (Doctoral dissertation).
- Ghadamsi, A. (2016). Investigating the influence of procurement method selection on project performance in Libya (Doctoral dissertation, Brunel University London).
- Hanif, M., & Khattak, S. B. (2017). Assessment of Economic factors for the sustainable construction industry. no. February, 978-969.
- Hasan, M. I. M., Razak, N. N. A., Endut, I. R., Samah, S. A. A., Ridzuan, A. R. M., & Saaidin, S. (2016). Minimizing defects in building construction projects. Journal Technology, 78(5-2).
- Hidayat, B. (2014). The role of knowledge communication in the effective management of post-disaster reconstruction projects in Indonesia (Doctoral dissertation, University of Salford).
- Hofacker, A., Oliveira, B. F., Gehbauer, F., Freitas, M. D. C. D., Mendes Júnior, R., Santos, A., & Kirsch, J. (2008). Rapid lean construction-quality rating model (LCR). In 16th International Group for Lean Construction Conference (IGLC16) (pp. 1-11).

- Hong, C. H. (2016). Investigation of Defects in New Buildings in Malaysia (Doctoral dissertation, UTAR).
- Hussain, S., Fangwei, Z., Siddiqi, A. F., Ali, Z., & Shabbir, M. S. (2018). Structural equation model for evaluating factors affecting the quality of social infrastructure projects. Sustainability, 10(5), 1415.
- Islam, R., Nazifa, T. H., Mohammed, S. F., Zishan, M. A., Yusof, Z. M., & Mong, S. G. (2021). Impacts of design deficiencies on maintenance cost of high-rise residential buildings and mitigation measures. Journal of Building Engineering, 39, 102215.
- Jha, K. N., & Iyer, K. C. (2006). Critical factors affecting quality performance in construction projects. Total Quality Management and Business Excellence, 17(9), 1155-1170.
- Kado, D., & Bala, K. Pareto analysis on the quality sections/factors prevalence of Nigerian design firms.
- Kamal, A., Abas, M., Khan, D., & Azfar, R. W. (2019). Risk factors influencing the building projects in Pakistan: from the perspective of contractors, clients and consultants. International Journal of Construction Management, 1-17.
- Kärnä, S., Junnonen, J. M., & Sorvala, V. M. (2009). Modelling structure of customer satisfaction with construction. Journal of facilities management.
- Mahmood, W., Yusoff, W., & Mohammed, A. H. (2008). A Conceptual Framework for the Development of Quality Culture in the Construction Industry.
- Menicou, M., Vassiliou, V., Charalambides, M., & Christou, P. (2012). Quality evaluation of residential houses: the development of a real-time quality assessment tool. International Journal of Quality and Innovation, 2(1), 80-104.
- Mydin, M. O., Othman, N. A., & Sani, N. M. (2014). A prospective study on building quality: the relationship between workmanship quality and common building defects of low-cost construction projects. In MATEC Web of Conferences (Vol. 17, p. 01001). EDP Sciences.
- Naji, H., Zehawi, R., & Hasan, Z. (2018). Managing Quality Performance by Legislation in Iraqi Construction Projects: A System Dynamics Approach. J. Eng. Appl. Sci, 13, 8511-8519.
- Nassar, S. R. (2017). Management of Variation Orders in Gaza Strip: Impacts and Minimization. Management of Variation Orders in Gaza Strip: Impacts and Minimization.

- Nguyen, L. D., & Ogunlana, S. O. (2004). A study on project success factors in large construction projects in Vietnam. Engineering, construction and architectural management.
- Oyedele, L., Jaiyeoba, B., & Fadeyi, M. (2003). Design factors influencing the quality of building projects in Nigeria: Consultants' perception. Construction Economics and Building, 3(2), 25-32.
- Parsa, D., & Pour, S. S. (2017). Identification and assessment of factors affecting the decline in the quality of construction projects in a phased approach with solutions to improve. An International Peer Reviewed Open Access Journal For Rapid Publication, 335.
- Priyan, R., Sivaprakasam, S., Sellakutty, D. (2018). Importance and Performance of Satisfaction Factors in Construction Industry. 7.
- Rajaratnam, D., Jayawickrama, T. S., & Perera, B. A. K. S. (2021). Use of total quality management to enhance the quality of design and build projects. Intelligent Buildings International, 1-17.
- Rustom, R. N., & Amer, M. I. (2006). Modelling the factors affecting quality in building construction projects in the Gaza strip. Journal of Construction Research, 7(01n02), 33-47.
- Sadeghi, M. (2015). Achieving Design Quality in Building Projects.
- Sheikh, A. H. A., Ikram, M., Ahmad, R. M., Qadeer, H., & Nawaz, M. (2019). Evaluation of key factors influencing process quality during construction projects in Pakistan. Grey Systems: Theory and Application.
- Xu, C., & Hua, G. C. H. Quality Problems and Countermeasures in Construction Process.
- Yusof, I. H. M., An, M., & Barghi, M. H. (2015). Integration of lean construction considerations into the design process of construction projects. Management, 885-894.