DAFTAR PUSTAKA

- Aluvalu, R., & Ganne, S. (2016). An Analysis on the Role of Big Data in Business. International Journal of Computer Science and Information Technologies, 7(4), 1987-1991.
- Azhar, S. (2011). Building Information Modeling (BIM): Trends, Benefits, Risks, and Challenges for the AEC Industry. Leadership and Management in Engineering, 11(3), 241-252.
- Azhar, S., Khalfan, M., & Maqsood, T. (2011). Building Information Modeling (BIM): Now and Beyond. Australasian Journal of Construction Economics and Building, 11(4), 115-28. SITAS ANDALAS
- Bryde, D., Broquetas, M., & Volm, J. M. (2013). The Project Benefits of Building Information Modelling (BIM). International Journal of Project Management, 31(7), 971-980
- Construction Industry Institute. (2018). BIM Implementation: Strategies and Best Practices. Construction Industry Institute.
- Eadie, R., Browne, M., Odeyinka, H., McKeown, C., & McNiff, S. (2013). BIM Implementation Throughout the UK Construction Project Lifecycle: An Analysis. Automation in Construction, 36, 145-151
- Eastman, C., Teicholz, P., Sacks, R., & Liston, K. (2018). BIM Handbook: A Guide to Building Information Modeling for Owners, Designers, Engineers, Contractors, and Facility Managers. John Wiley & Sons
- Giel, B., & Issa, R. R. A. (2013). Return on Investment Analysis of Using Building Information Modeling in Construction. Journal of Computing in Civil Engineering, 27(5), 511-521.
- Hardin, B., & McCool, D. (2015). BIM and Construction Management: Proven Tools, Methods, and Workflows. John Wiley & Sons.
- Khosrowshahi, F., & Arayici, Y. (2012). Roadmap for Implementation of BIM in the UK Construction Industry. Engineering, Construction and Architectural Management, 19(6), 610-635.
- Liu, R., & Issa, R. R. A. (2014). Design for Maintenance Accessibility Using BIM Tools. Facilities, 32(3/4), 153-159.

- McGraw-Hill Construction. (2014). The Business Value of BIM for Construction in Major Global Markets: How Contractors Around the World Are Driving Innovation With Building Information Modeling. McGraw-Hill Construction.
- NIBS. (2015). National BIM Standard-United States. National Institute of Building Sciences.
- Smith, P. (2014). BIM & the 5D Project Cost Manager. Procedia-Social and Behavioral Sciences, 119, 475-484.
- Succar, B. (2009). Building Information Modelling Framework: A Research and Delivery Foundation for Industry Stakeholders. Automation in Construction, 18(3), 1357-375. TAS ANDALAS
- Volk, R., Stengel, J., & Schultmann, F. (2014). Building Information Modeling (BIM) for Existing Buildings: Literature Review and Future Needs. Automation in Construction, 38, 109-127.
- Wong, K. A., & Fan, Q. (2013). Building Information Modelling (BIM) for Sustainable Building Design. Facilities, 31(3/4), 138-157.
- Mandhar, M., & Mandhar, A. (2013). BIMing the Architectural Curricula— Integrating Building Information Modelling (BIM) in Architectural Education. International Journal of Architecture Research, 7(2), 42-51.

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