

BILD361

Required and optional reading materials for BILD 361
(Project Management).

View Online



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'Beyond the clash: Investigating BIM-based building design coordination issue representation and resolution' (no date). Available at:
https://tewaharoa.victoria.ac.nz/primo-explore/search?query=any,contains,BEYOND%20THE%20CLASH:%20INVESTIGATINGBIM-BASED%20BUILDING%20DESIGN%20COORDINATION%20ISSUE%20REPRESENTATION%20AND%20RESOLUTION&tab=all&search_scope=64VUW_ALL&vid=VUWNUI&lang=en_NZ&offset=0.

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Li, C.Z. et al. (2018) 'An Internet of Things-enabled BIM platform for on-site assembly services in prefabricated construction', *Automation in Construction*, 89, pp. 146–161. Available at: <https://doi.org/10.1016/j.autcon.2018.01.001>.

Project Management Institute (2006) *Practice Standard for Work Breakdown Structures - Second Edition*. Project Management Institute. Available at:
<https://learning.oreilly.com/library/view/practice-standard-for/9781935589464/>.

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Project Management Institute (2019) *Practice Standard for Scheduling - Third Edition*. Project Management Institute. Available at:

<https://learning.oreilly.com/library/view/practice-standard-for/9781628255621/>.

ProQuest (Firm) (2013) A guide to the project management body of knowledge (PMBOK® guide). 5th edition. Newtown Square, Pennsylvania: Project Management Institute. Available at: <http://ebookcentral.proquest.com/lib/VUW/detail.action?docID=4603786>.

Scheffer, M., Mattern, H. and König, M. (2018) 'BIM Project Management', in A. Borrmann et al. (eds) Building Information Modeling. Cham: Springer International Publishing, pp. 235-249. Available at: https://doi.org/10.1007/978-3-319-92862-3_13.

T. Subramani (no date) 'Planning and Scheduling of High Rise Building Using Primavera', International Journal of Engineering Research and Applications, 4(6), pp. 134-144. Available at:

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