

Creation of digital twin models for renovation: an integrative literature review

Löhmus, Daniel; Pikas, Ergo Proceedings of the 2023 European Conference on Computing in Construction and the 40th International CIB W78 Conference 2023 / art. 303649 <https://doi.org/10.35490/EC3.2023.307>

An explorative analysis of European standards on building information modelling

Bolpagni, Marzia; Bosché, Frédéric; de Boissieu, Aurélie; Akbarieh, Arghavan; Shaw, Conor; Mêda, Pedro; **Puust, Raido**; Medineckiene, Milena; Popov, Vladimir; Sacks, Rafael Proceedings of the 2022 European Conference on Computing in Construction 2022 / p. 363-369 <https://doi.org/10.35490/EC3.2022.170>

Structuring BIM-related construction data through a standards-based classification system

Puust, Raido; Liias, Roode Proceedings of the 2023 European Conference on Computing in Construction and the 40th International CIB W78 Conference 2023 / p. 2684-1150 : ill <https://doi.org/10.35490/EC3.2023.204>

Teaching BIM : a comparison between actual and future perspectives

Morganti, Caterina; Coraglia, Ugo Maria; Bragadin, Marco Alvise; Rissolo, Dominique; **Witt, Emlyn David Qivitoq**; Kähkönen, Kalle Proceedings of the 2023 European Conference on Computing in Construction and the 40th International CIB W78 Conference 2023 / 8 p <https://doi.org/10.35490/EC3.2023.212>

A workflow utilizing pointclouds and Lod3 geometry for neighborhood-level building performance assessment

Iliste, Elisa; Pikas, Ergo; Kalamees, Targo; Viik, Joosep Proceedings of the 2024 European Conference on Computing in Construction 2024 / p. 689-696 <https://doi.org/10.35490/EC3.2024.221>