

**Hygrothermal performance of cross-laminated timber walls with interior insulation**

**Kukk, Villu; Kalamees, Targo** Durability and Climate Change : Changing Climatic loads as may affect the Durability of Building Materials, Components and Assemblies : proceedings of the CIB / NRC Symposium : National Research Council Canada, Construction Research Center, Ottawa, Canada, 21 September, 2018 2018 / p. 23-24 : ill  
[https://site.cibworld.nl/dl/publications/W080\\_pub414.pdf](https://site.cibworld.nl/dl/publications/W080_pub414.pdf)

**Indoor climate loads to assess hygrothermal performance of building envelope [Online resource]**

**Ilomets, Simo; Kalamees, Targo** Durability and Climate Change : Changing Climatic loads as may affect the Durability of Building Materials, Components and Assemblies : proceedings of the CIB / NRC Symposium : National Research Council Canada, Construction Research Center, Ottawa, Canada, 21 September, 2018 2018 / p. 9-10 : ill  
[https://site.cibworld.nl/dl/publications/W080\\_pub414.pdf](https://site.cibworld.nl/dl/publications/W080_pub414.pdf)

**Indoor hygrothermal loads for the deterministic and stochastic design of the building envelope for dwellings in cold climates**

**Ilomets, Simo; Kalamees, Targo; Vinha, Juha** Journal of building physics 2018 / p. 547-577 : ill  
<https://doi.org/10.1177/1744259117718442> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Redox reactivity at silver microparticle-glassy carbon contacts under a coating of polymer of intrinsic microporosity (PIM)**

He, Daping; **Rauwel, Erwan**; Malpass-Evans, Richard; Carta, Mariolino Journal of solid state electrochemistry 2017 / p. 2141-2146 : ill  
<https://doi.org/10.1007/s10008-017-3534-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)