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REFERENCES

1. Humphreys, K. and M. Mahasanen (2002) “Climate Change” in Toward a Sustainable Cement Industry. Battelle – World Business Council for Sustainable Development.
2. Freas, B., & Goldstein, N. (2015). *Global Building Stock Database*. Retrieved April, 2022, from Navigant Research: <http://www.navigantresearch.com/research/global-building-stock-database>
3. WRI. (2016). *Initiative 20x20*. Retrieved April, 2022, from World Resources Institute: <http://www.wri.org/our-work/project/initiative-20x20>
4. Brundtland Commission. (1987). *Our common future: Report of the World Commission on Environment and Development*. UN Documents: Gathering a Body of Global Agreement.
5. Givoni, Baruch; (2011) *-Indoor temperature reduction by passive cooling systems*. Solar Energy, vol. 85 pg1692–1726.
6. Chirarattananon, S. & Vu Duc Hien, (2011) Thermal performance and cost effectiveness of massive walls under Thai climate. *Energy and Buildings* vol. 43 pg 1655–1662.
7. M. Singh, S. Mahapatra & J. Teller, (2014) Relation between indoor thermal environment and renovation in Liege residential buildings, *Therm. Sci.* 18 (3) 889–902.
8. Abdallah, R., Natsheh, E., Juaidi, A., Samara, S. and Manzano-Agugliaro, F., 2020. A Multi-Level World Comprehensive Neural Network Model for Maximum Annual Solar Irradiation on a Flat Surface. *Energies*, 13(23), p.6422.
9. Jia, L., Qian, Q. K., Meijer, F., & Visscher, H. (2021). Exploring Key Risks of Energy Retrofit of Residential Buildings in China with Transaction Cost Considerations. *Journal of Cleaner Production*, 126099.
10. European Parliament resolution of 15 January 2020 on the European Green Deal (<https://oeil.secure.europarl.europa.eu/oeil/ficheprocedure.2019/2956> (RSP) (accessed 4 April 2022).