

Scientific articles in journals and conference proceedings:

1. Tupenaite, L., Zilenaite, V., Kanapeckiene, L., Gecys, T., Geipele, I. Sustainability Assessment of Modern High-Rise Timber Buildings. *Sustainability*, 2021, Vol. 13, No. 16, pp.1-22. Available from: doi:10.3390/su13168719. <https://www.mdpi.com/2071-1050/13/16/8719>
2. Kanapeckiene, L., Tupenaite, L., Jucienė, G., Geipele, I. Sustainability Assessment of the Residential Construction Projects in Lithuania. *Engineering Structures and Technologies*, 2021, Vol. 12, No. 2, pp.53-60. ISSN 2029-882X. e-ISSN 2029-8838. Available from: doi:10.3846/est.2020.14933. <https://journals.vgtu.lt/index.php/EST/article/view/14933>
3. Kauškale, L., Afsar, A., Zvirgzdiņš, J. Teaching Design and Construction Subjects for Sustainable Education and Development of Construction Industry. In: *Proceedings of 21st International Scientific Conference Engineering for Rural Development*, Latvia, Jelgava, 25-27 May, 2022. Jelgava: Latvia University of Life Sciences and Technologies, 2022, pp.300-306. ISSN 1691-5976. Available from: doi:10.22616/ERDev.2022.21.TF092 <https://www.tf.llu.lv/conference/proceedings2022/Papers/TF092.pdf>
4. Kauskale, L., Zvirgzdiņš, J., Geipele, I. The Real Estate Market and its Influencing Factors for Sustainable Real Estate Development: A Case of Latvia. *Baltic Journal of Real Estate Economics and Construction Management*, 2022, Vol. 10, No. 1, pp.171-199. Available from: doi:10.2478/bjreecm-2022-0012. <https://sciendo.com/article/10.2478/bjreecm-2022-0012>

Others-THESIS: https://buni.rtu.lv/wp-content/uploads/sites/68/2021/09/ICEREE-abstracts_2021-sutit-web-.pdf

5. Zvirgzdiņš, J., Geipele, I. Changing Paradigm in Construction Industry – Hybrid Engineered Timber Buildings. In: *Scientific Problems of Engineering Economics of Construction and Real Estate Management, Regional and Territorial Development (ICEREE'2021): Book of Abstracts*, Latvia, Riga, 30-30 September, 2021. Riga: RTU Press, 2021, pp.8-8. ISBN 978-9934-22-677-9.
6. Zariņš, G., Zvirgzdiņš, J., Geipele, I. Project Based Learning as a Teaching and Learning Method in Higher Education. In: *Scientific Problems of Engineering Economics of Construction and Real Estate Management, Regional and Territorial Development (ICEREE'2021): Book of Abstracts*, Latvia, Riga, 30-30 September, 2021. Riga: RTU Press, 2021, pp.11-11. ISBN 978-9934-22-677-9.
7. Zariņš, G., Zvirgzdiņš, J., Geipele, I., Tupenaite, L. Building Management Aspects of Hybrid Engineered Timber Buildings. In: *Scientific Problems of Engineering Economics of Construction and Real Estate Management, Regional and Territorial Development ICEREE'2022: Book of Abstracts*, Latvia, Rīga, 29-30 September, 2022. Riga: RTU Press, 2022, pp.56-56. ISSN 2592-9372.
8. Zariņš, G., Zvirgzdiņš, J. Engineered Wooden Material Production Aspects. In: *Scientific Problems of Engineering Economics of Construction and Real Estate Management, Regional and Territorial Development ICEREE'2022: Book of Abstracts*, Latvia, Riga, 29-30 September, 2022. Riga: RTU Press, 2022, pp.54-55. ISSN 2592-9372.
9. Zariņš, G., Zvirgzdiņš, J., Geipele, I., Tupenaite, L. Building Management Aspects of Hybrid Engineered Timber Buildings. In: *Scientific Problems of Engineering Economics of Construction and Real Estate Management, Regional and Territorial Development ICEREE'2022: Book of Abstracts*, Latvia, Rīga, 29-30 September, 2022. Riga: RTU Press, 2022, pp.56-56. ISSN 2592-9372.
10. Zariņš, G., Zvirgzdiņš, J. Sustainable Forestry for Wooden Material Production. In: *Scientific Problems of Engineering Economics of Construction and Real Estate Management, Regional and Territorial Development ICEREE'2022: Book of Abstracts*, Latvia, Riga, 29-30 September 2022. Riga: RTU Press, 2022, pp.57-57. ISSN 2592-9372.