

Adrian Chajec

Lista publikacji

1. Chajec, A. The use of granite powder waste in cementitious composites. (2023) Journal of Materials Research and Technology.. vol. 25. <https://doi.org/10.1016/j.jmrt.2023.06.253>
2. Chajec, A. Granite Powder vs. Fly Ash for the Sustainable Production of Air-Cured Cementitious Mortars. (2021). Materials, 14:1–24. <https://doi.org/10.3390/ma14051208>
3. Chajec, A., Šavija, B., The effect of using surface functionalized granite powder waste on fresh properties of 3D-printed cementitious composites. (2024) Journal of Building Engineering, 97:110707. <https://doi.org/10.1016/j.jobbe.2024.110707>
4. Chajec, A., Chowaniec, A., Królicka, A., Sadowski, Ł., Żak, A., Piechowka-Mielnik, M., Savija, B.. Engineering of green cementitious composites modified with siliceous fly ash: Understanding the importance of curing conditions. (2021) Construction Building Materials, 313:125209. <https://doi.org/10.1016/J.CONBUILDMAT.2021.125209>.
5. Chajec, A., Czarnecki, S., Sadowski, Ł. Smart optimization of packing density for cleaner production of cementitious composites using mineral powders (2024). Developments in the Built Environment, s. 1-19. <https://doi.org/10.1016/j.dibe.2024.100532>