

An alternative approach to science and technology parks

Tsiouris, Nikiforos Postdigital science and education 2024 / p. 464–479 <https://doi.org/10.1007/s42438-024-00493-1>

Envisioning institutional pathways for cosmological production : a near-future landscape through science and technology parks = Kosmoloogilise tootmise institutsionaalsete teede kavandamine : lähituleviku maastik teadus- ja tehnoloogiaparkide kaudu

Tsiouris, Nikiforos 2025 https://www.eester.ee/record=b5728255*est <https://digikogu.taltech.ee/et/Item/4c4fb817-eddf-4967-9be5-83ddee2132b2> <https://doi.org/10.23658/taltech.3/2025>

How to unite local initiatives for a more sustainable global future

Kostakis, Vasileios; Tsiouris, Nikiforos Sustainable futures 2024 / art. 100187 <https://doi.org/10.1016/j.sfr.2024.100187>

Reflow collaborative governance toolkit v.1.1

Petridis, Panos; Frosini, Valentina; Tsiouris, Nikiforos; Pazaitis, Alexandros 2022 <https://doi.org/10.5281/zenodo.6594575>

Towards sustainable construction practices : how to reinvigorate vernacular buildings in the digital era?

Priavolou, Christina; Tsiouris, Nikiforos; Niaros, Vasileios; Kostakis, Vasileios Buildings 2021 / art. 297 <https://doi.org/10.3390/buildings11070297> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tracing sustainable production from a degrowth and localisation perspective : a case of 3D printers

Priavolou, Christina; Troullaki, Katerina; Tsiouris, Nikiforos; Giotitsas, Christos; Kostakis, Vasileios Journal of cleaner production 2022 / art. 134291 <https://doi.org/10.1016/j.jclepro.2022.134291> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)