

How to approach technical challenges in the development of urban digital twins in smart cities. Case study : Tallinn, Estonia

Zarrinkafsh, Hamidreza; Mrosla, Laura; Dembski, Fabian SIGraDi 2023 : accelerated landscapes 2024 / 12 p

<https://doi.org/10.5151/sigradi2023-420>

Urban Digital Twins as a tool for multi-species approach in planning

Mrosla, Laura; Allik, Martin; Fabritius, Eeva Henna Helena; Kupper, Kristiina AESOP annual congress space for species : redefining spatial justice - book of abstracts 2022 / p. 148 <https://proceedings.aesop-planning.eu/index.php/aesopro/issue/view/13/13>

Varying data on urban trees complicates meeting user needs for digital twins of urban green infrastructure

Fabritius, Eeva Henna Helena; Tuulik, Tiina; Kupper, Kristiina; Mrosla, Laura; Nummi, Pilvi; Prilenska, Viktorija; Yao, Chaowen The 18th International Conference on Computational Urban Planning and Urban Management 2023 / 14 p

<https://doi.org/10.17605/OSF.IO/6YR5V> <https://osf.io/ahzds>