

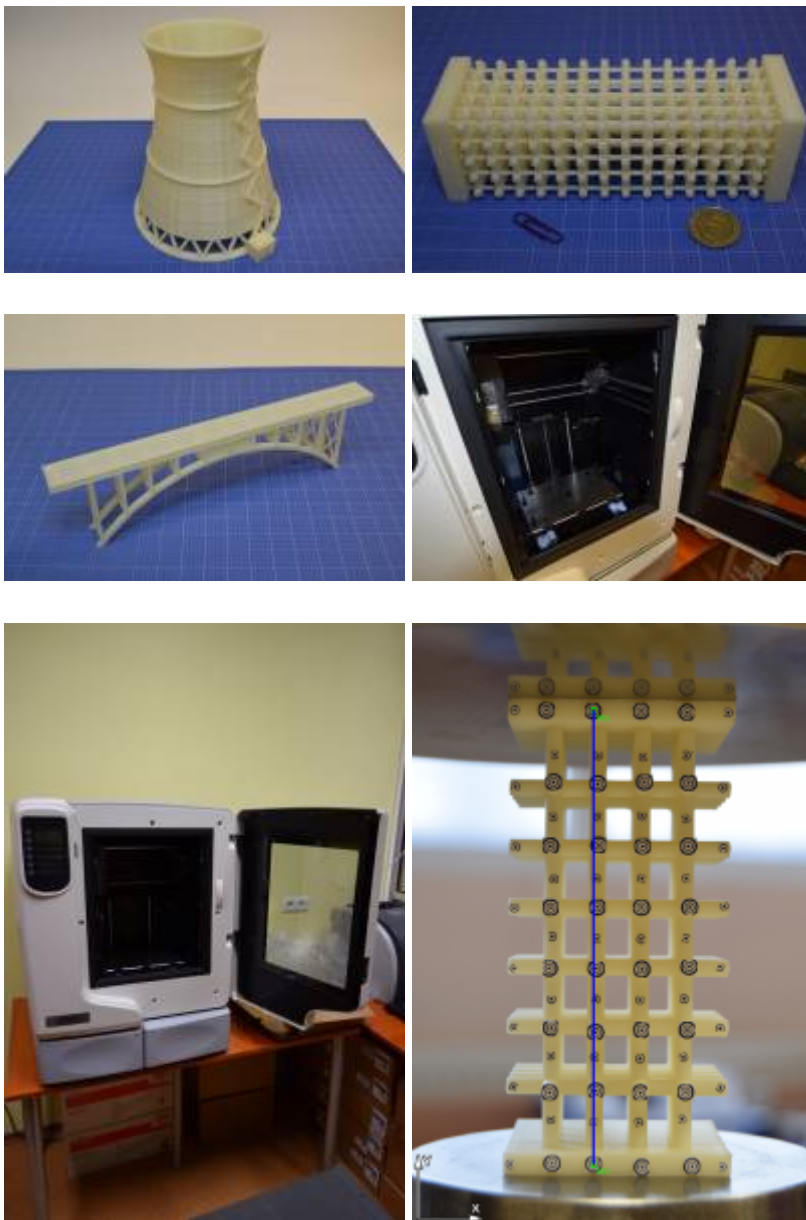
MPTS: Model-Print-Test-Simulate

Outline

Validation of numerical simulations on additively manufactured objects. The aim of this project is to utilize additive manufacturing (3D printing) to produce test specimens from computer models. The behaviour of the specimens during various strength tests is going to be simulated by FEM and numerical results compared with the ones of physical experiments.

This project is in initial state, more info should be provided soon

Images



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