Efficient topology optimization in MATLAB using 88 lines of code - DTU Orbit (19/10/2019)

Efficient topology optimization in MATLAB using 88 lines of code. / Andreassen, Erik; Clausen, Anders; Schevenels, Mattias; Lazarov, Boyan Stefanov; Sigmund, Ole.

Research output: Contribution to journal › Journal article – Annual report year: 2011 › Research › peer-review