Asymmetric supercapacitor based on carbon nanofibers as the anode and two-dimensional copper cobalt oxide nanosheets as the cathode - DTU Orbit (05/05/2019)

Asymmetric supercapacitor based on carbon nanofibers as the anode and two-dimensional copper cobalt oxide nanosheets as the cathode


Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review