Asymmetric supercapacitor based on carbon nanofibers as the anode and two-dimensional copper cobalt oxide nanosheets as the cathode - DTU Orbit (24/07/2019)

Asymmetric supercapacitor based on carbon nanofibers as the anode and two-dimensional copper cobalt oxide nanosheets as the cathode. / Suresh Babu, R.; Vinodh, R.; de Barros, A.L.F.; Samyn, L. M.; Prasanna, K.; Maier, M.A.; Alves, C.H.F.; Kim, Hee-Je.
Research output: Contribution to journal › Journal article – Annual report year: 2019 › Research › peer-review