La0.6Sr0.4Co0.2Fe0.8O3-δ nanofiber cathode for intermediate-temperature solid oxide fuel cells by water-based sol-gel electrospinning: Synthesis and electrochemical behaviour - DTU Orbit (05/10/2019)

La_{0.6}Sr_{0.4}Co_{0.2}Fe_{0.8}O_{3-δ} nanofiber cathode for intermediate-temperature solid oxide fuel cells by water-based sol-gel electrospinning: Synthesis and electrochemical behaviour. / Enrico, Anna; Zhang, Wenjing (Angela); Traulsen, Marie Lund; Sala, Elena Marzia; Costamagna, Paola; Holtappels, Peter.


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