High performance LaNi1-xCoxO3-δ (x = 0.4 to 0.7) infiltrated oxygen electrodes for reversible solid oxide cells - DTU Orbit (07/11/2019)

High performance LaNi1-xCoxO3-δ (x = 0.4 to 0.7) infiltrated oxygen electrodes for reversible solid oxide cells. / Chrzan, Aleksander; Ovtar, Simona; Jasinski, Piotr; Chen, Ming; Hauch, Anne.

Research output: Contribution to journal › Journal article – Annual report year: 2017 › Research › peer-review