High-effciency, low-cost, durable electrodes for hydrogen production in advanced alkaline water electrolysis - DTU Orbit (08/11/2017)

High-effciency, low-cost, durable electrodes for hydrogen production in advanced alkaline water electrolysis

General information

State: Published Organisations: Department of Mechanical Engineering, Materials and Surface Engineering Authors: Caspersen, M. (Intern), Møller, P. (Intern), Jensen, J. A. D. (Intern) Number of pages: 267 Publication date: 2015

Publication information

Place of publication: Kgs. Lyngby Publisher: Technical University of Denmark (DTU) Original language: English Main Research Area: Technical/natural sciences

Bibliographical note

Afhandlingen er fortrolig/The thesis is confidential Publication: Research > Ph.D. thesis – Annual report year: 2016