Accelerated creep in solid oxide fuel cell anode supports during reduction - DTU Orbit
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**Accelerated creep in solid oxide fuel cell anode supports during reduction.** Frandsen, Henrik Lund; Makowska, Małgorzata Grazyna; Greco, Fabio; Chatzichristodoulou, Christodoulos; Ni, De Wei; Curran, Declan; Strobl, M.; Kuhn, Luise Theil; Hendriksen, Peter Vang.


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