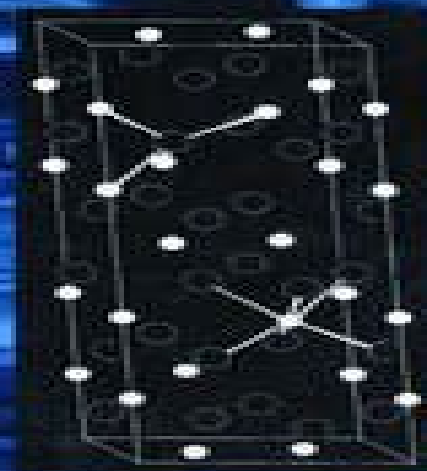


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SOFC Modelling and Parameter Identification by Means of Impedance Spectroscopy André Leonide, 2010 A high resolution electrochemical impedance spectroscopy study on anode supported single cells ASC is presented The cells were characterised over a broad range of operating conditions including different temperatures current densities and various cathode and anode gas compositions The analysis of the distribution of relaxation times combined with the numeric accuracy of a CNLS fit enabled the identification of five different processes contributing to the total polarisation loss of an ASC

Nanotechnology in Catalysis Bert Sels, Marcel Van de Voorde, 2017-06-20 Reflecting the R D efforts in the field that have resulted in a plethora of novel applications over the past decade this handbook gives a comprehensive overview of the tangible benefits of nanotechnology in catalysis By bridging fundamental research and industrial development it provides a unique perspective on this scientifically and economically important field While the first three parts are devoted to preparation and characterization of nanocatalysts the final three provide in depth insights into their applications in the fine chemicals industry the energy industry and for environmental protection with expert authors reporting on real life applications that are on the brink of commercialization Timely reading for catalytic chemists materials scientists chemists in industry and process engineers

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