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Paperback. Pub Date: 2013-04-01 Pages: 340 Language: Chinese Publisher: Electronic Industry Press Product Name: proton exchange membrane fuel cell modeling and simulation of MATLAB: (U.S.) Spiegel ISBN Number: 9787121198168 Press: Electronic industry Press product type: Book published: 2013 -04-01 printing time: 2013-04-01 [Description] This book describes the basic method of proton exchange membrane fuel cell modeling and simulation . First introduced exchange membrane fuel cells and electrochemical thermodynamics related to basic knowledge and protons, and then systematically introduces the basic principles and the conservation equations of proton exchange membrane fuel cell internal charge transfer . mass transfer and heat transfer . respectively. for proton exchange membrane . catalyst layer . gas diffusion layer. the flow field plate modeling and simulation; the...



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