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FUEL CELL MODELING AND CONTROL



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**Fuel cell modeling
and control**
A power electronics approach



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A power electronics approach | This book gives a theoretical background on fuel cell analysis and control. It gives practical and experimental considerations to improve fuel cell operation and offers theoretical tools for designing fuel cell power systems. Also, the state of the art in fuel cell modeling, emulation and control for power electronics applications is analyzed. A new modeling approach based on electrochemical equations and circuit-based load connection is introduced. This...

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