

## Sliding-Mode Control of PEM Fuel Cells (Advances in Industrial Control)

Cristian Kunusch, Paul Puleston, Miguel Mayosky



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# **Sliding-Mode Control of PEM Fuel Cells (Advances in Industrial Control)** Cristian Kunusch, Paul Puleston, Miguel Mayosky

This book demonstrates the application of higher-order sliding-mode control to PEM Fuel Cell dynamics, from mathematical background modeling, to empirical data, to a feasibility study for the use of sliding modes in the control of an automotive fuel stack.

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