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Fuel Cell Electronics Packaging



Synopsis

Today's commercial, medical and military electronics are becoming smaller and smaller. At the same time these devices demand more power and currently this power requirement is met almost exclusively by battery power. This book includes coverage of ceramic hybrid separators for micro fuel cells and miniature fuel cells built with LTCC technology. It also covers novel fuel cells and discusses the application of fuel cell in microelectronics.

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Customer Reviews

This book is must read for those working in the miniaturization of fuel cells. Fuel cells have been around for a long time. To fabricate them using microelectronics manufacturing method is new and very interesting. This book offers excellent insight and many helpful tips. Both editors are insiders of microelectronics and their venture into the fuel cell field proved to be helpful for both fuel cell and microelectronics people.

This is a great book with details for the latest fuel cell development. I loved it and shared with my colleagues too.

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