## Small Fuel Cells for Portable Applications



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出版者:William Andrew Pub

出版时间:

装帧:Pap

isbn:9781594301254

Based upon the Knowledge Foundations Small Fuel Cells conference series, the Small Fuel Cells for Portable Applications 8th Edition is a one-of-its kind publication and addresses the following critical research areas: a. From System Design and Integration Toward Application and Commercialization b. DMFC - Components, MEAs, Fuel c. Ceramic Technologies Across Different Fuel Systems d. Hydride and Borohydride Technologies e. Solid Oxide Fuel Cell Systems f. Advances in Fuel and System Design g. Degradation, Reliability, Durability and Performance of DMFC and DBFC Materials, Components and Systems Completely updated with the latest information, including narratives, charts, graphs and question and answers, this is an essential reference tool for all organizations looking to capitalize on the emerging portable power market.

作者介绍:

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