



Fuel Cell Technology Handbook

Gregor Hoogers

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Fuel cell systems have now reached a degree of technological maturity and appear destined to form the cornerstone of future energy technologies. But the rapid advances in fuel cell system development have left current information available only in scattered journals and Internet sites. The even faster race toward fuel cell commercialization further leaves the objectivity of many Internet articles open to question.

The Fuel Cell Technology Handbook provides the first comprehensive treatment of both the technical and commercial aspects of high and low temperature fuel cells, fuel cell systems, fuel cell catalysis, and fuel generation. It sets forth the principles of fuel cell technology and summarizes the main concepts, developments and remaining technical problems, particularly in fueling. It explores applications in automotive, stationary, and portable power generation technologies and presents an expert's look at future developments in both the technology and its applications.

With chapters contributed by leading authorities working in academic and industrial R&D, this handbook forms a reliable basis for understanding fuel cell technology, applications, and commercial realities. Whether you're developing fuel cell components, designing a fuel cell system, or just interested in the viability of an application, the Fuel Cell Technology Handbook is the best place to start.

FEATURES

Provides a thorough, up-to-date overview of fuel cell principles, technologies, and applications Uses clear explanations and abundant illustrations that make the information truly accessible Explores automotive, stationary power generation, and portable power applications, including in-depth coverage of hydrogen generation and storage Forms an ideal basis for a graduate course in fuel cell technology and business Furnishes Web links that will keep you in touch with fast breaking business developments

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