



Lead-Acid Battery Technologies: Fundamentals, Materials, and Applications (Electrochemical Energy Storage and Conversion)

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Lead-Acid Battery Technologies: Fundamentals, Materials, and Applications offers a systematic and state-of-the-art overview of the materials, system design, and related issues for the development of lead-acid rechargeable battery technologies. Featuring contributions from leading scientists and engineers in industry and academia, this book:

- Describes the underlying science involved in the operation of lead-acid batteries
- Highlights advances in materials science and engineering for materials fabrication
- Delivers a detailed discussion of the mathematical modeling of lead-acid batteries
- Analyzes the integration of lead-acid batteries with other primary power systems
- Explores emerging applications such as electric bicycles and microhybrid vehicles

Lead-Acid Battery Technologies: Fundamentals, Materials, and Applications provides researchers, students, industrial professionals, and manufacturers with valuable insight into the latest theories, experimental methodologies, and research achievements in lead-acid battery technologies.

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