



Inżynieria Akumulatorów: Nowoczesne Podejście do Tematu

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Opis

Modern Battery Engineering: A Comprehensive Introduction

Producent: WSPC

- **temat:** Energy conversion & storage, Energy conversion & storage, SCIENCE / Chemistry / Electrochemistry, SCIENCE / Energy, Science/Chemistry - Electrochemistry, Science/Energy, Technology & Engineering / Emergency Management, Technology & Engineering/Emergency Management, ANF: Technology, Batteries; Battery Engineering; Electrical Energy Storage Systems; Battery Management Systems; Lithium-Ion; Post Lithium-Ion; Metal-Air Batteries; Battery Modeling; Aging Effects in Batteries; Thermal Management; Thermal Propagation; Recycling; Pseudo-Capacitors Electrolysis, Chemistry, Chemistry - Electrochemistry, Electric batteries, Electrical engineering, Electrochemistry, Emergency Management, Energy, Energy conversion & storage, Energy conversion & storage, HC, HC/Technik, Notfalldienste, SCIENCE / Chemistry / Electrochemistry, SCIENCE / Energy, Science, Science/Chemistry - Electrochemistry, Science/Energy, TECHNOLOGY & ENGINEERING / Emergency Management, Technik, Technology & Engineering, Technology & Engineering/Emergency Management, batteries; Electrical Energy Storage Systems, Electrical engineering, Notfalldienste, HC/Technik
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