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ELECTROCHEMICAL CAPACITOR



Electrochemical Capacitor
Real guide for young researcher



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Real guide for young researcher | Electrochemical capacitors (also called supercapacitors) are characteristic of high power density, long lifecycle, and bridging function for the power/energy gap between traditional dielectric capacitors (which have high power output) and batteries/fuel cells (which have high energy storage). The objective of this book is to give overall ideas related to supercapacitor, how to synthesis electrode materials like activated carbon, graphene, conducting polymer, how to characterize these materials,...

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- Released at -



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