Read Book

METAL HYDROXYCHLORIDE FOR SUPERIOR ELECTROCHEMICAL SUPERCAPACITORS: CO2(OH)3CL XEROGELS WITH 3D INTERCONNECTED MESOPOROUS STRUCTURES



LAP Lambert Academic Publishing Mrz 2018, 2018. Taschenbuch. Condition: Neu. Neuware - Co2(OH)3Cl xerogel interconnected mesoporous structures have been prepared by a facile one pot sol-gel process and heat treated at 200 °C and 400 °C. All samples are studied for their morphology, structure and electrochemical stability upon cycling. The specific capacitance of the as-prepared Co2(OH)3Cl from single electrode study is 450 F/g, when the electrodes are cycled in 3 M KOH at a specific current 2 A/g. Interestingly, capacity...

Download PDF Metal hydroxychloride for Superior Electrochemical Supercapacitors: Co2(OH)3Cl xerogels with 3D interconnected mesoporous structures

- Authored by S. Ranganatha
- Released at 2018



Filesize: 4.91 MB

Reviews

Excellent electronic book and helpful one. Better then never, though i am quite late in start reading this one. You wont truly feel monotony at whenever you want of your time (that's what catalogues are for relating to when you question me).

-- Mabelle Dach III

An exceptional publication and also the typeface applied was fascinating to learn. It normally will not expense excessive. Your life period will be transform once you comprehensive looking over this pdf.

-- Rachelle O'Connell

Related Books

- The Snow Baby A True Story with True Pictures
- Jesus Loves the Little Children/Jesus Loves Me: Sing-A-Story Book with CD
- Noah's Ark: A Bible Story Book With Pop-Up Blocks (Bible Blox)
- Young and Amazing: Teens at the Top High Beginning Book with Online Access (Mixed media product)
- Oxford Reading Tree Read with Biff, Chip, and Kipper: Phonics: Level 2: Cat in a Bag (Hardback)