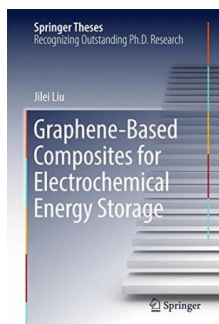


Get Doc

GRAPHENE-BASED COMPOSITES FOR ELECTROCHEMICAL ENERGY STORAGE (HARDBACK)



Springer Verlag, Singapore, Singapore, 2017. Hardback. Condition: New. 1st ed. 2017. Language: English . Brand New Book. This thesis focuses on the synthesis and characterization of various carbon allotropes (e.g., graphene oxide/graphene, graphene foam (GF), GF/carbon nanotube (CNT) hybrids) and their composites for electrochemical energy storage applications. The coverage ranges from materials synthesis to electrochemical analysis, to state-of-the-art electrochemical energy storage devices, and demonstrates how electrochemical characterization techniques can be integrated and applied in the active materials selection and nanostructure...

Read PDF Graphene-based Composites for Electrochemical Energy Storage (Hardback)

- Authored by Jilei Liu
- Released at 2017



Filesize: 1.8 MB

Reviews

Totally among the best publication I have ever go through. This really is for all those who statte that there had not been a well worth studying. I am just very happy to let you know that this is actually the very best pdf we have go through inside my very own daily life and could be he very best ebook for actually.

-- **Miss Audra Moen**

Extremely helpful for all class of folks. It is really simplified but excitement from the 50 percent of your ebook. You wont sense monotony at at any moment of your time (that's what catalogs are for about if you check with me).

-- **Prof. Zachary Pollich V**

This publication is wonderful. it was actually writtern very completely and beneficial. You may like the way the writer compose this publication.

-- **Prof. Aisha Mosciski PhD**