

“Nanomaterials for Lithium-Ion Batteries: Fundamentals and Applications”

Edited by Rachid Yazami (Nanyang Technological University, Singapore),
Pan Stanford Publishing Pte Ltd, USA, 2014, 448 pages, ISBN: 978-981-4316-40-8,
£95.00, US\$149.95

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“Nanomaterials for Lithium-Ion Batteries: Fundamentals and Applications” is edited by Rachid Yazami and is published by Pan Stanford Publishing Pte Ltd. The book covers the latest developments in new materials for lithium-ion batteries including examples of novel alloys, oxides and conversion materials for use as anodes and phosphates, high voltage spinels and layered oxides for use as cathodes. Composite structures incorporating reduced graphene oxide are considered along with thin films and nanowires. Emphasis is also placed on combining electrochemical test data with materials characterisation and detailed explanation of the mechanisms occurring.

Advanced Anode Materials

Chapter 1, ‘Silicon Nanowire Electrodes for Lithium-Ion Battery Negative Electrodes’ by Candace K. Chan (Arizona State University, USA) and Matthew T. McDowell and Yi Cui (Stanford University, USA), describes the advantages and challenges of nanostructured silicon as an anode material. The significantly enhanced capacity of silicon over conventional graphite electrodes is also associated with a huge volume change of ~300% on lithiation of silicon

electrodes. The chapter describes how the preparation of thin layers or nanoscale structures can mitigate this volume change (Figure 1), but other aspects such as instability of the solid electrolyte interphase (SEI), cracking and detachment from the current collector with cycles are also important considerations. Methods to make silicon nanowires are discussed and the structural changes from the initial crystalline state to an amorphous structure after the first cycle are explained.

Chapter 2, ‘Nanoscale Anodes of Silicon and Germanium for Lithium Batteries’ by Jason Graetz and Feng Wang (Brookhaven National Laboratory, USA), extends the discussion to cover additional elements which can alloy with Li, then focuses on Si and Ge, both of which can achieve high capacity at a low voltage. Again the use of nanostructures is key to mitigate volume expansion issues and dissipate strain more readily during the expansion observed on lithiation of the material. Electrochemistry and cycling behaviour of thin films of Si and Ge are compared and the chapter concludes by commenting on the possible benefits of Si and Ge electrodes in solid state batteries and the requirement for materials engineering of composite structures to stop pulverisation and deprecation with cycles.

Chapter 3, ‘Nano-Electrochemical Approach for Improvement of Lithium-Tin Alloy Anode’ by Tetsuya Osaka, Hiroki Nara and Hitomi Mukaibo (Waseda University, Japan), describes the promise of tin and tin alloys as Li storage materials. The approach of adding an inert spacer or scaffold element such as nickel to the tin is described, as Ni does not react with Li. Results

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S Ashworth



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Table of Contents Nanomaterials For Lithium Ion Batteries Fundamentals And Applications

1. Understanding the eBook Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - The Rise of Digital Reading Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Advantages of eBooks Over Traditional Books
2. Identifying Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - User-Friendly Interface
4. Exploring eBook Recommendations from Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Personalized Recommendations
 - Nanomaterials For Lithium Ion Batteries Fundamentals And Applications User Reviews and Ratings
 - Nanomaterials For Lithium Ion Batteries Fundamentals And Applications and Bestseller Lists
5. Accessing Nanomaterials For Lithium Ion Batteries Fundamentals And Applications Free and Paid eBooks
 - Nanomaterials For Lithium Ion Batteries Fundamentals And Applications Public Domain eBooks
 - Nanomaterials For Lithium Ion Batteries Fundamentals And Applications eBook Subscription Services

- Nanomaterials For Lithium Ion Batteries Fundamentals And Applications Budget-Friendly Options
- 6. Navigating Nanomaterials For Lithium Ion Batteries Fundamentals And Applications eBook Formats
 - ePub, PDF, MOBI, and More
 - Nanomaterials For Lithium Ion Batteries Fundamentals And Applications Compatibility with Devices
 - Nanomaterials For Lithium Ion Batteries Fundamentals And Applications Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Highlighting and Note-Taking Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Interactive Elements Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
- 8. Staying Engaged with Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
- 9. Balancing eBooks and Physical Books Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Setting Reading Goals Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Fact-Checking eBook Content of Nanomaterials For Lithium Ion Batteries Fundamentals And Applications
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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