

Florian German

**Untersuchungen zur SEI-Bildung und
Optimierung der Formation an
Lithium-Ionen Voll- und Halbzellen**

Doktorarbeit / Dissertation

Untersuchungen Sei Bildung Optimierung Lithium Ionen Halbzellen

Corinna Stuhl

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Modern Battery Engineering: A Comprehensive Introduction Kai Peter Birke, 2019-04-05 This is a book primarily for engineers and materials scientists either researching or developing Li ion energy storage batteries who want to understand some of the critical aspects of Li ion battery technology and gain knowledge about the latest engineering designs and latest materials being used in Li ion batteries Good technical depth many tables of data and many illustrations combined with references at the end of each chapter for further in depth study make this book worth reading to gain a quick understanding of the current state of the art in Li ion battery technology and the fundamental issues and challenges facing Li ion battery designers IEEE Electrical Insulation Magazine This richly illustrated book written by Professor Kai Peter Birke and several co authors addresses both scientific and engineering aspects of modern batteries in a unique way Emphasizing the engineering part of batteries the book acts as a compass towards next generation batteries for automotive and stationary applications The book provides distinguished answers to still open questions on how future batteries look like Modern Battery Engineering explains why and how batteries have to be designed for successful commercialization in e mobility and stationary applications The book will help readers understand the principle issues of battery designs paving the way for engineers to avoid wrong paths and settle on appropriate cell technologies for next generation batteries This book is ideal for training courses for readers interested in the field of modern batteries

Untersuchungen zur SEI-Bildung und Optimierung der Formation an Lithium-Ionen Voll- und Halbzellen Florian German, 2015-06-29 Doktorarbeit Dissertation aus dem Jahr 2015 im Fachbereich Ingenieurwissenschaften Maschinenbau Note sehr gut Karlsruher Institut für Technologie KIT Sprache Deutsch Abstract In dieser Arbeit werden die Einflüsse verschiedener Formationsparameter auf die Kapazitätsverluste während der Formation und die anschließende Zellperformance von Lithium Ionen Zellen untersucht Durch die Kombination von Voll und Halbzellenmessungen können die Einflüsse der einzelnen Elektroden Lix Ni₁ 3Mn₁ 3Co₁ 3 yO₂ NMC Kathode und Graphit Anode auf die Formationsverluste sowie auf die Alterung der Vollzellen beleuchtet werden Weiter wird die SEI Solid Electrolyte Interphase mittels der Kombination verschiedener Analysemethoden charakterisiert

Einfluss der Kompaktierung auf die Elektrodenmikrostruktur und elektrochemische Performance bei Lithium-Ionen-Zellen Schmidt, Denny, 2021-10-12 In this work the influence of compaction of LiNi₁ 3Co₁ 3Mn₁ 3O₂ and graphite based electrodes is characterized electrochemically at current rates between C 20 and 5C in a wide porosity range from uncompacted states to porosities

Werkstoffe und Bauweisen in der Fahrzeugtechnik Horst E. Friedrich, Gerd Müller, 2024-10-15 Das Buchkonzept folgt der Logik wonach fahrzeugtechnische Innovationen vorrangig durch eine integrale Betrachtung der drei Bereiche Werkstoffe deren Eigenschaften Bauweisen der Art der Konstruktion und Verfahren der Herstellung Verarbeitung und Montage entstehen können Folglich kommt Werkstoffen und Bauweisen eine querschnittliche Systemrolle in der Produktentstehung von Fahrzeugen zu Das Buch beruht in weiten Kapiteln auf den Vorlesungen des

Herausgebers an der Universität Stuttgart und der Technischen Universität Berlin sowie in ausgewählten aktualisierten Teilen auf seinem ATZ MTZ Fachbuch Leichtbau in der Fahrzeugtechnik. Dem starken Anwendungsaspekt wird durch bewährte und neuartige zukunftsreiche Werkstofflösungen Rechnung getragen. So werden aktuell auch veränderte Paradigmen zur Transformation in der Automobilindustrie, die Rolle von automatisierten modularen und elektrifizierten Fahrzeugkonzepten adressiert. Auch wird schließlich die mögliche Evolution von Werkstoff und Bauweisen Systemen in die Zukunft skizziert.

Elektrochemische und analytische Untersuchung der Ermüdungsprozesse in Lithium-Ionen-Akkumulatoren

Karin Kleiner, 2015-05-18. Neun verschiedene 7 Ah Akkumulatoren wurden unter definierten Bedingungen gealtert, geöffnet und elektrochemisch sowie analytisch untersucht. Dabei konnte gezeigt werden, dass es durch strukturelle Veränderungen der Kathodenoberfläche zu Überspannungen kommt. Dies führt zu einem durchschnittlichen Anstieg des Innenwiderstands und zu Kapazitätsverlusten. Des Weiteren wird gezeigt, dass der Verlust von zyklisierbarem Lithium durch zusätzliche SEI-Nach- oder Neubildung ebenfalls zu Kapazitätsverlusten führt. Die Reaktionskinetik der Anodenprozesse aber eher beschleunigt. Abschließend wurde die Auswirkung der Betriebsbedingungen Temperatur, Strom, Spannungsfenster auf die Alterung von Lithium-Ionen-Akkumulatoren diskutiert.

Untersuchung, Modellierung und Optimierung von positiven Elektroden für

Lithium-Ionentransferbatterien Daniel Häring, 1999

In Situ Raman Untersuchungen zur Optimierung von

Lithium-Ionen-Batteriematerialien Corinna Stuhl, 2014

Untersuchung, Modellierung und Optimierung von positiven

Elektroden für Lithium-Ionentransferbatterien Daniel Häring, 1999

Untersuchung von

Wiederaufbereitungsmethoden von Lithium-Ionen-Zellen

Laura Stöhr, 2023-06-23. Aufgrund des steigenden Einsatzes regenerativer und somit fluktuierender Energiequellen sind Energiespeicher notwendig. Besonders effizient sind dabei Lithium-Ionen-Zellen. Diese altern durch Lagerung und Nutzung. Die Herstellung und das Recycling von Lithium-Ionen-Zellen sind mit hohem Aufwand, hohen Kosten sowie einer Umweltbelastung durch Schadstoffemissionen verbunden. Umso wichtiger ist die Weiter- und Neuentwicklung von Wiederaufbereitungsmethoden von Lithium-Ionen-Zellen zum Ersatz und Recyclingprozesse zeitlich zu verzögern. Daher wurden verschiedene Wiederaufbereitungsmethoden untersucht, um die Zellparameter gealterter Lithium-Ionen-Zellen zu verbessern. Diese Arbeit wurde mit dem Preis der Netze BW GmbH für exzellente Bachelor-Abschlüsse in den Fachrichtungen Elektrotechnik und Informationstechnik ausgezeichnet.

Physikalisch-chemische Untersuchungen an Elektroden für dünne Lithium-Ionen-Batterien Stefan Migge, 1999

Untersuchung von Anoden/Elektrolyt-Grenzflächen (Solid Electrolyte Interphase, SEI) zur Verbesserung der

Zyklenstabilität und Sicherheit von Lithium-Ionen-Batterien Miriam Steinhauer, 2018

Lithium in organischen

Elektrolyten Bernd Hefer, 1993

Simulative Untersuchung des multiphysikalischen Verhaltens von Lithium-Ionen-Zellen

Philipp Seegert, 2022*

Analyse und Optimierung elektrochemisch-mechanischer Effekte bei

Lithium-Ionen-Zellen Fabian Gerhard Ebert, 2022

Whispering the Secrets of Language: An Psychological Journey through **Untersuchungen Sei Bildung Optimierung Lithium Ionen Halbzellen**

In a digitally-driven earth wherever screens reign supreme and immediate communication drowns out the subtleties of language, the profound techniques and mental subtleties hidden within phrases usually get unheard. However, nestled within the pages of **Untersuchungen Sei Bildung Optimierung Lithium Ionen Halbzellen** a interesting fictional value sporting with raw thoughts, lies an extraordinary journey waiting to be undertaken. Composed by a skilled wordsmith, that enchanting opus attracts readers on an introspective journey, lightly unraveling the veiled truths and profound impact resonating within the very material of every word. Within the emotional depths with this poignant evaluation, we can embark upon a heartfelt exploration of the book is core subjects, dissect their captivating writing type, and succumb to the strong resonance it evokes serious within the recesses of readers hearts.

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