



KTH Electrical Engineering

Master Thesis

EG201X

Impact of the Electric Vehicle on the Electric System

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Master Thesis Electric Vehicle Integration

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Master Thesis Electric Vehicle Integration:

Plug-in Electric Vehicles Integrating Fluctuating Renewable Electricity David Dallinger, 2013 **Advanced Model-Based Charging Control for Lithium-Ion Batteries** Quan Ouyang, Jian Chen, 2023-01-01 In this book the most state of the art advanced model based charging control technologies for lithium ion batteries are explained from the fundamental theories to practical designs and applications especially on the battery modelling user involved and fast charging control algorithm design Moreover some other necessary design considerations such as battery pack charging control with centralized and distributed structures are also introduced to provide excellent solutions for improving the charging performance and extending the lifetime of the batteries battery packs Finally some future directions are mentioned in brief This book summarizes the model based charging control technologies from the cell level to the battery pack level From this book readers interested in battery management can have a broad view of modern battery charging technologies Readers who have no experience in battery management can learn the basic concept analysis methods and design principles of battery charging systems Even for the readers who are occupied in this area this book also provides rich knowledge on engineering applications and future trends of battery charging technologies [Data Science and Simulation in Transportation Research](#) Janssens, Davy, Yasar, Ansar-Ul-Haque, Knapen, Luk, 2013-12-31 Given its effective techniques and theories from various sources and fields data science is playing a vital role in transportation research and the consequences of the inevitable switch to electronic vehicles This fundamental insight provides a step towards the solution of this important challenge Data Science and Simulation in Transportation Research highlights entirely new and detailed spatial temporal micro simulation methodologies for human mobility and the emerging dynamics of our society Bringing together novel ideas grounded in big data from various data mining and transportation science sources this book is an essential tool for professionals students and researchers in the fields of transportation research and data mining **Advances in Mechanism and Machine Science** Tadeusz Uhl, 2019-06-13 This book gathers the proceedings of the 15th IFToMM World Congress which was held in Krakow Poland from June 30 to July 4 2019 Having been organized every four years since 1965 the Congress represents the world s largest scientific event on mechanism and machine science MMS The contributions cover an extremely diverse range of topics including biomechanical engineering computational kinematics design methodologies dynamics of machinery multibody dynamics gearing and transmissions history of MMS linkage and mechanical controls robotics and mechatronics micro mechanisms reliability of machines and mechanisms rotor dynamics standardization of terminology sustainable energy systems transportation machinery tribology and vibration Selected by means of a rigorous international peer review process they highlight numerous exciting advances and ideas that will spur novel research directions and foster new multidisciplinary collaborations [Hybrid Electric Power Train Engineering and Technology: Modeling, Control, and Simulation](#) Szumanowski, Antoni, 2013-05-31 Hybridization is an increasingly popular

paradigm in the auto industry but one that is not fully understood by car manufacturers In general hybrid electric vehicles HEV are designed without regard to the mechanics of the power train which is developed similarly to its counterparts in internal combustion engines Hybrid Electric Power Train Engineering and Technology Modeling Control and Simulation provides readers with an academic investigation into HEV power train design using mathematical modeling and simulation of various hybrid electric motors and control systems This book explores the construction of the most energy efficient power trains which is of importance to designers manufacturers and students of mechanical engineering This book is part of the Research Essentials collection

Carsharing for sustainable urban mobility. Possibilities and obstacles of integrating car sharing into public transport, 2022-08-10 Master s Thesis from the year 2020 in the subject Business economics Market research grade 1 0 International School of Management Dortmund language English abstract This master s thesis aims to examine the key drivers of development in the car sharing industry in order to derive possible effects on sustainable urban mobility The resulting conclusions provide information about areas in which the various car sharing stakeholders must take action and which processes should be restructured if necessary In addition it is examined whether positive or negative effects of car sharing on public transport can already be identified Based on the research location selected for this study the possibilities and obstacles with which the concept of car sharing can be integrated into public transport will also be examined At the beginning of this paper the reader is introduced to the basics of the sharing economy giving them a basic understanding of the further course of the study In order to delve deeper into the topic the origin of the sharing economy will be determined and its relevance in the socio economic environment demonstrated The motives of the members of sharing services will be outlined Since technological progress and electric mobility are the decisive drivers for the change in consumer behaviour these areas will be discussed The focus of this master s thesis lies on commercial car sharing which is therefore covered in more detail than private car sharing It will be clarified how the sharing mobility has developed in recent years and what motives under consideration of economic and ecological aspects have led consumers to use it to an ever increasing extent Besides the advantages and disadvantages from the customer s point of view are worked out in order to examine whether reasons for the enormous market growth can already be deduced from this Based on the preceding qualitative data collection conclusions are drawn about the possible effects on urban sustainability and both opportunities and challenges are elaborated so that approaches for corrective action can be crystallized With the help of this precise picture of the individual topics it can be concluded whether car sharing as such contributes to sustainable development in the Federal Republic of Germany and thus generates positive economic and social effects in addition to the positive ecological effects

Novel Highly Flexible Modular Power Electronics for Energy Storage and Conversion Systems
Nima Tashakor, 2023-09-04 This book describes improvements to the electronics topology of current modular reconfigurable storages by integrating parallel connectivity reducing the semiconductor count by eliminating irrelevant states and

improving the monitoring techniques through higher function integration The author also discusses each topology s main advantages and disadvantages at the micro and macro levels Moreover the presented modeling of modular reconfigurable storage systems with different storages helps in better understanding the dynamics of the system The book establishes novel optimum or near optimum methods for exploiting the DOF degrees of freedom to achieve higher efficiency more function integration better balancing or output quality Additionally through a detailed analysis of different modulation techniques this book presents novel modulation methods enhances the state of the art or in some cases simplifies the complexity of implementation The concept of interconnected multi port systems through integrating novel modulation techniques and the acquired understanding of the behavior of modular dynamically reconfigurable storages is explained The presented concepts can significantly reduce the number of energy conversion stages as well as the final footprint of the system reduce the number of required controlled semiconductors and save costs It also presents novel monitoring techniques based on estimators that can significantly reduce the number of required sensors and the required data communication bandwidth

Proceedings of the 2025 International Conference on Electronics, Electrical and Grid Technology (ICEEGT 2025) Shiling Zhang,2026-03-21 This book is an open access Welcome to the 2025 International Conference on Electronics Electrical and Grid Technology ICEEGT2025 The 2025 International Conference on Electronics Electrical and Grid Technology ICEEGT 2025 will be held in the vibrant city of Kuala Lumpur Malaysia from November 7 to 9 2025 This prestigious event will bring together leading experts researchers engineers and professionals from academia industry and government to explore the latest advancements and innovations in the fields of electronics electrical engineering and grid technology As we enter an era of rapid technological change the importance of sustainable resilient and efficient energy systems has never been more critical The world is undergoing a profound transition toward greener energy solutions with a strong emphasis on reducing carbon footprints integrating renewable energy sources and ensuring the reliability of power grids At the same time advancements in electronics and electrical systems are essential to enabling the digital transformation of industries and societies From smart cities to autonomous vehicles modern electronic systems are at the heart of these developments In addition to technical sessions ICEEGT 2025 will feature keynote speeches from renowned experts panel discussions and networking opportunities for attendees to engage in knowledge exchange collaborations and partnerships This conference will be an excellent opportunity for industry leaders and researchers to explore solutions that will shape the future of energy systems and electronics in the coming decades Whether you re a researcher practitioner or industry leader ICEEGT 2025 promises to be an invaluable event for gaining insights into the future of electronics electrical engineering and grid technologies Join us in Helsinki for a dynamic conference that will explore how the intersection of electronics electrical engineering and grid technologies can accelerate the transition toward a sustainable energy efficient future

Proceedings of the ASME Dynamic Systems and Control Division ,1998 *Energy Storage Options and Their*

Environmental Impact R E Hester,R M Harrison,2018-10-18 Recent decades have seen huge growth in the renewable energy sector spurred on by concerns about climate change and dwindling supplies of fossil fuels One of the major difficulties raised by an increasing reliance on renewable resources is the inflexibility when it comes to controlling supply in response to demand For example solar energy can only be produced during the day The development of methods for storing the energy produced by renewable sources is therefore crucial to the continued stability of global energy supplies However as with all new technology it is important to consider the environmental impacts as well as the benefits This book brings together authors from a variety of different backgrounds to explore the state of the art of large scale energy storage and examine the environmental impacts of the main categories based on the types of energy stored A valuable resource not just for those working and researching in the renewable energy sector but also for policymakers around the world

IEEE Tutorial on Adjustable Speed Drives ,1989 **Power Electronics in Transportation** ,2004 Hybrid Electric Vehicles Society of Automotive Engineers,2000 **Masters Abstracts International** ,1996 Fuel Cell Power for Transportation ,2001

An Introductory Guide to EC Competition Law and Practice Valentine Korah,1994 Electric Vehicle Integration via Smart Charging Vahid Vahidinasab,Behnam Mohammadi-Ivatloo,2022-09-09 This book brings together important new contributions covering electric vehicle smart charging EVSC from a multidisciplinary group of global experts providing a comprehensive look at EVSC and its role in meeting long term goals for decarbonization of electricity generation and transportation This multidisciplinary reference presents practical aspects and approaches to the technology along with evidence from its applications to real world energy systems Electric Vehicle Integration via Smart Charging is suitable for practitioners and industry stakeholders working on EVSC as well as researchers and developers from different branches of engineering energy transportation economic and operation research fields

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