



# Scania Electrical

**Christian G. Meyer**



## **Scania Electrical:**

*The On-line Electric Vehicle* Nam P. Suh, Dong Ho Cho, 2017-04-04 This book details the design and technology of the on line electric vehicle OLEV system and its enabling wireless power transfer technology the shaped magnetic field in resonance SMFIR The text shows how OLEV systems can achieve their three linked important goals reduction of CO2 produced by ground transportation improved energy efficiency of ground transportation and contribution to the amelioration or prevention of climate change and global warming SMFIR provides power to the OLEV by wireless transmission from underground cables using an alternating magnetic field and the reader learns how this is done This cable network will in future be part of any local smart grid for energy supply and use thereby exploiting local and renewable energy generation to further its aims In addition to the technical details involved with design and realization of a fleet of vehicles combined with extensive subsurface charging infrastructure practical issues such as those involved with pedestrian safety are considered Furthermore the benefits of reductions in harmful emissions without recourse to large banks of batteries are made apparent Importantly the use of Professor Suh s axiomatic design paradigm enables such a complicated transportation system to be developed at reasonable cost and delivered on time The book covers both the detailed design and the relevant systems engineering knowledge and draws on experience gained in the successful implementation of OLEV systems in four Korean cities The introduction to axiomatic design and the in depth discussion of system and technology development provided by *The On line Electric Vehicle* is instructive to graduate students in electrical mechanical and transportation engineering and will help engineers and designers to master the efficient timely and to cost implementation of large scale networked systems Managers responsible for the running of large transportation infrastructure projects and concerned with technology management more generally will also find much to interest them in this book

**The Electrical Engineer**, 1905 **The Greening of the Automotive Industry** G. Calabrese, 2016-04-12 An examination of the greening of the automotive industry by the path dependence of countries and carmakers trajectories Three sources of path dependency can be detected business models consumer attitudes and policy regulations The automobile is changing and the race towards alternative driving systems has started *The Proceedings of the 11th Frontier Academic Forum of Electrical Engineering (FAFEE2024)*

Qingxin Yang, Jian Li, 2024-12-04 This book contains the original and refereed research papers presented at the 11th Frontier Academic Forum of Electrical Engineering FAFEE 2024 held in Chongqing China Topics covered include Power System and New Energy Motors and Systems Power Electronics and Electrical Drives High Voltage and Discharge Electrical Energy Storage and Application New Electrical Materials Advanced Electromagnetic Technology The papers share the latest findings in the field of electrical engineering making the book a valuable asset for researchers engineers and university students etc

**Collaborative Research Advancing Engineering Solutions for Real-World Challenges 3** Andreas Öchsner, 2026-01-21 This book presents the research outcomes from cooperative projects with industrial partners It

showcases the practical relevance of the research which features the knowledge exchange The papers cover a wide range of engineering disciplines highlighting the impact of these collaborations in addressing real world challenges and advancing technological developments

**Design, Modulation, and Control of Battery-Integrated Modular Multilevel Converters for Automotive Applications** Arvind Balachandran, 2025-03-20 A critical component of a battery electric vehicle BEV is the battery pack which has many series and parallel connected electrochemical cells The total power energy delivered and lifetime of the battery pack are limited by the weakest cell in the pack Battery integrated modular multilevel converters BI MMC can overcome this limitation by increasing cell level control BI MMCs have several series connected DC to AC converters with a battery module having a few series and parallel connected cells called submodules SM The research in this thesis focuses on the design modulation and control of BI MMCs The efficiency and adaptability of five basic BI MMC topologies with half bridge and full bridge SMs across three main system configurations are presented Full bridge topologies offer high efficiency some even higher than the state of the art SiC two level inverter However adapting them to BEVs requires significant architectural modifications to the BEV s electrical system The half bridge topologies require fewer architectural modifications for adaption into the BEVs However they have lower efficiency and require a larger number of SMs which increases the cost The efficiency is increased with six phase system configurations but at the cost of more SMs than three phase system configurations Another aspect of adaptability is the DC charging capabilities of BI MMCs The maximum DC charging power of the BI MMCs with the same SM semiconductor losses as during traction is derived and results show that most BI MMCs have a maximum DC charging power of about 1MW Key design parameters that affect the efficiency and cost of BI MMCs are identified They are the number of series connected cells in an SM SM DC link capacitor energy and MOSFET switching frequency BI MMCs with five to seven series connected cells per SM have the highest efficiency at an average power of 100 kW and considering phase shifted carrier based modulation Selecting the MOSFET switching frequency close to the resonant frequency of the SM DC link capacitors and the SM battery modules decreases the total efficiency Increasing or decreasing the MOSFET switching frequency increases the efficiency but affects the loss distribution between the SM DC link capacitors and the SM battery modules BI MMCs with nearest level modulation NLM have higher efficiencies than phase shifted carrier based modulation and the SiC two level inverter However using NLM with low frequency sort and select inter SM balancing methods sNLM results in an uneven distribution of battery losses among the SMs which may impact the thermal design Using NLM with cyclic submodule duty cycle rotation at the fundamental frequency gives higher efficiencies than sNLM and an even distribution of battery losses among the SMs Reconstruction of converter reference signals with a higher sample frequency at the submodule level can be used to adapt distributed control architecture to BI MMCs The advantage is the low communication burden between the central and the SM control units Furthermore the accuracy of the SM battery currents over one fundamental period is improved and the output distortion is

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