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[International Scientific Conference Energy Management of Municipal Transportation Facilities and Transport EMMFT 2017](#) Vera Murgul, Zdenka Popovic, 2017-12-19 This book includes the proceedings of the 19th International Scientific Conference Energy Management of Municipal Transportation Facilities and Transport EMMFT 2017 which was held in Khabarovsk Russia on 10-13 April 2017 The book presents the research findings of scientists working at universities in the Far Eastern Siberian and Ural Federal Districts of Russia and of Serbia which are unique regions notable for sustainably operating complex transport infrastructures in severe climatic and geographic environments It also offers practical insights into transportation operation under such conditions The book discusses the experiences of colleagues from Slovenia Ukraine and Latvia in the development of transport infrastructure and construction of transport facilities and features and includes the results of a wide range of studies such as managing multimodal transportation improving the

efficiency of locomotives electric locomotives traction substations electrical substations relay protection and automation devices and power factor correction units It addresses topics like renewable energy sources problems of the mathematical and simulation modelling of electromagnetic processes of electrical power objects and systems aspects of cost reduction for fuel and power resources theoretical aspects of energy management development of transport infrastructure modern organizational and technological solutions in construction new approaches in the field of management analysis and monitoring in transport sector Comprising 142 high quality articles covering a wide range of topics these proceedings are of interest to anyone engaged in transport engineering electric power systems energy management construction and operation of transport infrastructure buildings and facilities

Communication in Transportation Systems Strobel, Otto, 2013-02-28 Typically communication technology breakthroughs and developments occur for the purposes of home work or cellular and mobile networks Communications in transportation systems are often overlooked yet they are equally as important Communication in Transportation Systems brilliantly bridges theoretical knowledge and practical applications of cutting edge technologies for communication in automotive applications This reference source carefully covers innovative technologies which will continue to advance transportation systems Researchers developers scholars engineers and graduate students in the transportation and automotive system communication electrical and information technology fields will especially benefit from this advanced publication

Electric Powertrain John G. Hayes, G. Abas Goodarzi, 2018-02-05 The why what and how of the electric vehicle powertrain Empowers engineering professionals and students with the knowledge and skills required to engineer electric vehicle powertrain architectures energy storage systems power electronics converters and electric drives The modern electric powertrain is relatively new for the automotive industry and engineers are challenged with designing affordable efficient and high performance electric powertrains as the industry undergoes a technological evolution Co authored by two electric vehicle EV engineers with decades of experience designing and putting into production all of the powertrain technologies presented this book provides readers with the hands on knowledge skills and expertise they need to rise to that challenge This four part practical guide provides a comprehensive review of battery hybrid and fuel cell EV systems and the associated energy sources power electronics machines and drives Introduces and holistically integrates the key EV powertrain technologies Provides a comprehensive overview of existing and emerging automotive solutions Provides experience based expertise for vehicular and powertrain system and sub system level study design and optimization Presents many examples of powertrain technologies from leading manufacturers Discusses the dc traction machines of the Mars rovers the ultimate EVs from NASA Investigates the environmental motivating factors and impacts of electromobility Presents a structured university teaching stream from introductory undergraduate to postgraduate Includes real world problems and assignments of use to design engineers researchers and students alike Features a companion website with numerous references problems solutions and practical assignments Includes introductory material

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Electric Powertrain Energy Systems Power Electronics and Drives for Hybrid Electric and Fuel Cell Vehicles is an important professional resource for practitioners and researchers in the battery hybrid and fuel cell EV transportation industry The resource is a structured holistic textbook for the teaching of the fundamental theories and applications of energy sources power electronics and electric machines and drives to engineering undergraduate and postgraduate students

Accelerated Testing Bryan Dodson, Harry Schwab, 2021-08-16 The application of accelerated testing theory is a difficult proposition yet one that can result in considerable time and cost savings as well as increasing a product's useful life In *Accelerated Testing A Practitioner's Guide to Accelerated and Reliability Testing* readers are exposed to the latest most practical knowledge available in this dynamic and important discipline Authors Bryan Dodson and Harry Schwab draw on their considerable experience in the field to present comprehensive insightful views in this book Development and quality assurance tests are defined in detail and are presented from a practical viewpoint Included are testing fundamentals plans and models and equipment and methods most commonly used in accelerated testing Individuals seeking to evaluate and improve the design lives of components and systems will find this book a valuable reference with special attention being paid to testing in the mobility industries

Automotive Handbook Robert Bosch GmbH., 2004 **Automotive Handbook** Robert Bosch GmbH Staff, 1997-01 In every field there's a single indispensable reference work that sets the standard by which other books are measured The new 4th Edition of the *Automotive Handbook* is the standard for practical concise and illuminating explanations of the design and operation of automotive systems Its lucid presentation of both basic and complex automotive principles engineering theory and applied mathematics is without peer *Electronic Engine Control Technologies* Ronald K Jurgen, 2004-03-13 In this second edition of *Electronic Engine Control Technologies* the latest advances and technologies of electronic engine control are explored in a collection of 99 technical papers none of which were included in the book's first edition Editor Ronald K Jurgen offers an informative introduction *Neural Networks on the Rise* clearly explaining the book's overall format and layout The book then closely examines the many areas surrounding electronic engine control technologies including specific engine controls diagnostics engine modeling innovative solid state hardware and software systems communication techniques for engine control neural network applications and the future of electronic engine controls *Automotive Handbook* Bosch, 1997 **Automotive Handbook** Robert Bosch GmbH., 2007 7th

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impact on the equipment fitted to motor vehicles This simple fact necessitated a complete revision and amendment of this authoritative technical reference work This fourth edition goes into greater detail on electronics and their application in the motor vehicle Additional sections have been added on microelectronics and sensors as a result the basics and components used in electronics and microelectronics are now part of this book It also includes a review of the measured quantities measuring principles a presentation of the typical sensor and finally a description of sensor signal processing

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