Modelling Battery Charger Circuit Using Matlab Simulink

Angalaeswari, S.,Deepa, T.,Kumar, L. Ashok

Modelling Battery Charger Circuit Using Matlab Simulink:

Mathematical Modelling and Computing in Physics, Chemistry and Biology Zdzislaw Trzaska,2023-12-22 This book keeps an eye in the direction of applications of advanced and high performance scientific computing in describing the behavior of natural and constructed systems e g chaos bifurcation fractal Lyapunov exponent period doubling Poincar map strange attractor etc With the aid of powerful computers the modem theory of chaos and its geometry the fractals and attractors are developed The concepts of object oriented computing are introduced early in the text and steadily expanded as one progresses through the chapters The beginning of each chapter is of an introductory nature followed by practical applications the discussion of numerical results theoretical investigations on nonlinear stability and convergence This is the first complete introduction to process modelling and computing that fully integrates software tools enabling professionals and students to master critical techniques hands on through computer simulations based on the popular MATLAB environment The book offers a simple tool for all those oscillations that are travelling through the world helping them discover its hidden beauty Many applications as well as results of computer simulations are presented The center of concern is set on existing as well as emerging continuous methods of investigations useful for researchers engineers and practitioners active in many and often interdisciplinary fields where physics electrochemistry biology and medicine play a key role Coverage includes Dynamic behavior of nonlinear systems Fundamental descriptions of processes exhibiting nonlinear oscillations Mechanism and function of structures of nonlinear oscillations patterns Analysis of dynamical oscillations in electric circuits and systems Artificial intelligence models of natural systems Nonlinear oscillations in chemistry biologyand medicine Oscillations in mechanics and transport systems Oscillations in fractional order systems Energy harvesting systems from the surrounding environment With an insatiable appetite for exploring the surrounding world and doing research this book can help readers quickly find ways to use new computers and facilitate the quest for greater knowledge and understanding of reality The reach of novelty of the book ranges from new mathematical ideas to motivating questions and science issues in many subject areas   Smart Sensors Measurements and Instrumentation Santhosh K V,K.Guruprasad Rao,2021-05-10 This book presents the select proceedings of Control Instrumentation and System Conference CISCON 2020 held at Manipal Institute of Technology MAHE Manipal It examines a wide spectrum covering the latest trends in the fields of instrumentation sensors and systems and industrial automation and control The topics covered include image and signal processing robotics renewable energy power systems and power drives performance attributes of MEMS multi sensor data fusion machine learning optimization techniques process control safety monitoring safety critical control supervisory control system modeling and virtual instrumentation The book is a valuable reference for researchers and professionals interested in sensors adaptive control automation and control and allied fields   **Artificial Intelligence Applications in Battery Management Systems and Routing Problems in Electric Vehicles** Angalaeswari, S.,Deepa, T.,Kumar, L.

Ashok,2023-02-10 In today s modern society to reduce the carbon dioxide gas emission from motor vehicles and to save mother nature electric vehicles are becoming more practical As more people begin to see the benefits of this technology further study on the challenges and best practices is required Artificial Intelligence Applications in Battery Management Systems and Routing Problems in Electric Vehicles focuses on the integration of renewable energy sources with the existing grid introduces a power exchange scenario in the prevailing power market considers the use of the electric vehicle market for creating cleaner and transformative energy and optimizes the control variables with artificial intelligence techniques Covering key topics such as artificial intelligence smart grids and sustainable development this premier reference source is ideal for government officials industry professionals policymakers researchers scholars practitioners academicians instructors and students   *Sustainable Energy and Technological Advancements* Gayadhar Panda,Hassan Haes Alhelou,Ritula Thakur,2023-09-15 This book contains selected papers presented at Second International Symposium on Sustainable Energy and Technological Advancements ISSETA 2023 organized by the Department of Electrical Engineering NIT Meghalaya Shillong India during February 24 25 2023 The topics covered in the book are the cutting edge research involved in sustainable energy technologies smart building technology integration and application of multiple energy sources advanced power converter topologies and their modulation techniques and information and communication technologies for smart micro grids   **The Modeling and Simulation of Photovoltaic Solar Module Using Matlab Simulink** Emad Mohammed,2019-02-12 Scientific Study from the year 2018 in the subject Engineering Power Engineering grade 90 language English abstract This work is a detailed modeling and simulation of the PV cell and module It is implemented under MATLAB Simulink environment the most used software by researchers and engineers This model is first drafted in accordance with the fundamentals of semiconductors and the PV cell technology In other words the PV module parameters have been selected according to their variation with illumination and temperature It means that for any type of PV module one can use this model and determine all the necessary parameters under any new conditions of irradiance and temperature and then obtain the I V and P V characteristics This model can be considered as a tool which can be used to study all types of PV modules available in markets and especially their behavior under different weather data of standard test conditions STC The PV module is the interface which converts light into electricity Modeling this device necessarily requires taking weather data irradiance and temperature as input variables The output can be current voltage power or other However trace the characteristics I V or P V needs of these three variables Any change in the entries immediately implies changes in outputs That is why it is important to use an accurate model for the PV module The well known five parameter model is selected for the present study and solves using a novel combination technique which integrates an algebraic simultaneous calculation of the parameters at standard test conditions STC with an analytical determination of the parameters under real operating conditions A monocrystalline solar module will be simulated using MATLAB Simulink software at different ambient

temperature and the output power of cell was recorded Solar Radiation and its effect on power of module is also simulated Simulation shows that the output power of solar cell get decreased with decrease in sun s radiation and raising temperature also decreases the output In addition the simulation performance of the model will be compared with other models and further validated by outdoor tests which indicate that the proposed model fits well the entire set of experimental field test I V curves of the PV module especially at the characteristic points **Microgrids and Virtual Power Plants** Farhad Shahnia,Josep M. Guerrero,2024-11-01 This book highlights recent research advancements in the area of microgrids and virtual power plants Microgrids and virtual power plants are the future of power generation and delivery systems and there has been significant research interest in this area over the past decade The key emphasis of this book is on the various modelling analysis and management aspects of microgrids and virtual power networks Interesting topics such as their planning operation and technology accommodation are presented in detail The chapters in the book discuss existing and new modelling approaches control and management methods as well as their structures planning monitoring protection and coordination This book introduces and covers these topics in a comprehensive and coherent way for professionals and researchers **Batteries for Renewable Energy Storage** D. H. Doughty,2010-10 The papers included in this issue of ECS Transactions were originally presented in the symposium Batteries for Renewable Energy Storage held during the 217th meeting of The Electrochemical Society in Vancouver Canada from April 25 to 30 2010 Proceedings of Third International Symposium on Sustainable Energy and Technological Advancements Gayadhar Panda,Malabika Basu,Pierluigi Siano,Shaik Affijulla,2024-12-19 This book contains selected papers presented at Third International Symposium on Sustainable Energy and Technological Advancements ISSETA 2024 organized by the Department of Electrical Engineering NIT Meghalaya Shillong India during February 23 24 2024 The topics covered in the book are the cutting edge research involved in sustainable energy technologies smart building technology integration and application of multiple energy sources advanced power converter topologies and their modulation techniques and information and communication technologies for smart micro grids **Entrepreneurship in Power Semiconductor Devices, Power Electronics, and Electric Machines and Drive Systems** Krishnan Ramu,2020-12-07 Entrepreneurship in Power Semiconductor Devices Power Electronics and Electric Machines and Drive Systems introduces the basics of entrepreneurship and a methodology for the study of entrepreneurship in electrical engineering and other engineering fields Entrepreneurship is considered here in three fields of electrical engineering viz power semiconductor devices power electronics and electric machines and drive systems and their current practice It prepares the reader by providing a review of the subject matter in the three fields their current status in research and development with analysis aspect as needed thus allowing readers to gain self sufficiency while reading the book Each field s emerging applications current market and future market forecasts are introduced to understand the basis and need for emerging startups Practical learning is introduced in i power semiconductor devices entrepreneurship through

the prism of 20 startups in detail ii power electronics entrepreneurship through 28 startup companies arranged under various application fields and iii electric machines and drive systems entrepreneurship through 15 startups in electromagnetic and 1 in electrostatic machines and drive systems The book i demystifies entrepreneurship in a practical way to equip engineers and students with entrepreneurship as an option for their professional growth pursuit and success ii provides engineering managers and corporate level executives a detailed view of entrepreneurship activities in the considered three fields that may potentially impact their businesses iii provides entrepreneurship education in an electrical engineering environment and with direct connection and correlation to their fields of study and iv endows a methodology that can be effectively employed not only in the three illustrated fields of electrical engineering but in other fields as well This book is for electrical engineering students and professionals For use in undergraduate and graduate courses in electrical engineering the book contains discussion questions exercise problems team and class projects all from a practical point of view to train students and assist professionals for future entrepreneurship endeavors **Modeling for SI & Diesel Engines** ,2004 **Simulation & Modeling Mechatronics** ,2006 To Advance Modeling Tools and Validate Database from Micro-climate Monitoring Systems and Other Sources to Develop One-hour-ahead PV Forecasts Byron Washom,University of California, San Diego,2015 Photovoltaic Energy Conversion Kosuke Kurokawa,2003 Technical Literature Abstracts Society of Automotive Engineers,2000 **Annual Index/abstracts of SAE Technical Papers 2004** ,2005 *Rechargeable Battery Circuit Modeling and Analysis of the Battery Characteristic in Charging and Discharging Processes* Dexinghui Kong,2012 In this thesis an issue is post at the beginning that there is limited experience in connecting a battery analytical model with a battery circuit model Then it describes the process of creating a new battery circuit model which is referred to as the kinetic battery model During this process a new general equation is derived The original equation in the kinetic battery model is only valid at a constant current rate while the new equation can be used for not only constant current but also linear or nonlinear current Following the new equation a circuit representation is built based on the kinetic battery model Then by matching the two sets of differential equations of the two models together the ability to connect the analytical model with the battery circuit model is found To verify the new battery circuit model is built correctly the new circuit model is implemented into PSpice simulation software to test the charging performance with constant current and Matlab Simulink is also employed to simulate a realistic battery charging process with two stage charging method The results have shown the new circuit model is available to be used in realistic scenarios And because the kinetic battery model can describe different types of rechargeable batteries the new circuit model is also capable to be used for various battery types Electrical & Electronics Abstracts ,1997 **International Aerospace Abstracts** ,1999 *Electric Vehicle Progress* ,1999 Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards ,2003 Theses on any subject submitted by the academic libraries in

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