

Modelling Battery Charger Circuit Using Matlab Simulink

Yue Qi,Anton Van der Ven,Perla Balbuena

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increasing environmental concerns Efficient control that can fulfill the requirements of high efficiency low pollution and long durability is an emerging requirement The modelling simulation and control of thermal energy systems are key to providing innovative and effective solutions Through applying detailed dynamic modelling a thorough understanding of the thermal conversion mechanism's can be achieved based on which advanced control strategies can be designed to improve the performance of the thermal energy system both in economic and environmental terms Simulation studies and test beds are also of great significance for these research activities prior to proceeding to field tests This Special Issue will contribute a practical and comprehensive forum for exchanging novel research ideas or empirical practices that bridge the modelling simulation and control of thermal energy systems Papers that analyze particular aspects of thermal energy systems involving for example conventional power plants innovative thermal power generation various thermal engines thermal energy storage and fundamental heat transfer management on the basis of one or more of the following topics are invited in this Special Issue Power plant modelling simulation and control Thermal engines Thermal energy control in building energy systems Combined heat and power CHP generation Thermal energy storage systems Improving thermal comfort technologies Optimization of complex thermal systems Modelling and control of thermal networks Thermal management of fuel cell systems Thermal control of solar utilization Heat pump control Heat exchanger control **Handbook of Distributed Generation** Ramesh Bansal, 2017-03-07 This book features extensive coverage of all Distributed Energy Generation technologies highlighting the technical environmental and economic aspects of distributed resource integration such as line loss reduction protection control storage power electronics reliability improvement and voltage profile optimization It explains how electric power system planners developers operators designers regulators and policy makers can derive many benefits with increased penetration of distributed generation units into smart distribution networks It further demonstrates how to best realize these benefits via skillful integration of distributed energy sources based upon an understanding of the characteristics of loads and network configuration 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 Intelligent Computing in Smart Grid and Electrical Vehicles Kang Li, Yusheng Xue, Shumei Cui, Niu Qun, 2014-10-01 This book constitutes the third part of the refereed proceedings of the International Conference on Life System Modeling and Simulation LSMS 2014 and of the International Conference on Intelligent Computing for Sustainable Energy and Environment ICSEE 2014 held in Shanghai China in September 2014 The 159 revised full papers presented in the three volumes of CCIS 461 463 were carefully reviewed and selected from 572 submissions The papers of this volume are organized in topical sections on computational intelligence in utilization of clean and renewable energy resources including fuel cell hydrogen solar and winder power marine and biomass intelligent modeling control and supervision for energy saving and pollution reduction 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