

Features:

- ✓ Startup music playing functionality.
- ✓ Extreme low resistance, double radiators, super current endurance.
- ✓ Low-voltage cutoff / over-current protection / over-heat protection / throttle signal lost protection.
- ✓ 3 startup modes: Normal / Soft / Super-Soft startup, can be used for both fixed-wing aircraft or helicopter models.
- ✓ Throttle range can be configured, fully compatible with all market available transmitters.
- ✓ Smooth and accurate speed control, excellent throttle linearity.
- ✓ Microprocessor and BEC use separate voltage regulator IC, with good anti-jamming capability.
- ✓ Supported highest motor speed: 210000 RPM(2 poles), 70000 RPM(6 poles), 35000 RPM(12 poles).
- ✓ Own complete intellectual property rights, software can be upgraded for our customers.
- ✓ Programming CARD in a very small size can be purchased additionally (for easily programming this controller on field).

Specification:

Model	Input Voltage Range	Current		BEC (Output current)	Size	Weight
ESC-28A-P1.1	2-4 Cell Lixx 5-12 Cell NiMH/NiCd Lixx means LI-poly or Li-Ion	28 A continue	40 A burst (10s)	2A: 2Cell Lixx/5-7 Cell NiMH: 5 servo max 3Cell Lixx/8-10 Cell NiMH: 4 servo max 4Cell Lixx/11-12 Cell NiMH: 2 servo max	45x25x11 mm	25g

Wiring Diagram:**Feature Explanation:**

1. **Brake Settings:** brake enabled / brake disabled, default is brake disabled.
2. **Battery Type:** Li-xx(Li-Ion or Li-poly) / Ni-xx(NiMH or NiCd), default is Li-xx.
3. **Low Voltage Protection Mode(Cutoff Mode):** power reducing / power cutoff, default is power reducing.
4. **Low Voltage Protection Threshold(Cutoff Threshold):** low / medium / high, default is medium cutoff voltage.
 - 1) For Li-xx battery: number of battery cells are judged automatically. low / medium / high cutoff voltage for each cell are: 2.5V/2.75V/3.0V. For example: 3 Cell Li-Poly, when medium cutoff voltage is set, the cutoff voltage is: 2.75*3=8.25V.
 - 2) For Ni-xx battery, low / medium / high cutoff voltages are 60%/65%/70% of the startup voltage. For example: 6-cell NiMH battery, fully charged voltage is 1.44*6=8.64V, when low cutoff voltage is set, the cutoff voltage is : 8.64*60%=5.2V.
5. **Startup mode:** normal / soft / super-soft, default is normal startup.
Normal is good for fixed-wing aircraft. Soft / super-soft are good for helicopters. The initial speeds of soft / super-soft mode are pretty slow, 1sec(soft startup) / 2sec(super-soft startup) from startup to full speed. But if throttle is closed (throttle stick moves to bottom) and opened again(throttle stick moves up) within 3 seconds after the first startup, the startup will be in normal mode to get rid of the chances of crash caused by slow throttle response in aerobatic fly.
6. **Timing:** low / medium / high, default is low timing.
In normal cases, low timing can be used for most motors. But for high efficiency, low timing is suggested for 2 pole motor, medium timing is suggested for motor with more than 6 poles. For higher speed, high timing could be used.
Attention: High timing could cause problem with some motors. Please test on ground first!

Manual Of Sensorless Brushless Motor Speed Controller

S Ashworth



Manual Of Sensorless Brushless Motor Speed Controller:

Designing Electrical Machines with COMSOL Ovidiu CRAIU, 2024-02-29 This book presents the author's experience in modeling electrical machines using numerical Finite Element Method (MEF) models. Each of the studies presented in the book has specific and added complexity. Some of the FEM models were coupled with electric circuit equations; steady state analysis was completed with transient dynamic studies and on occasions mechanical equations were coupled to field circuit formulations. For each of the applications presented, the author provides some insight regarding the more complex parts of the model implementation in COMSOL, what type of solver to use and how to process and interpret the obtained results. Providing some screen shots from COMSOL model implementation may assist the user in developing their own similar applications.

BLDC Motor Drive Simulation and Control Dr. Devendra Potnuru, Electric motors are necessary for all most of all practical systems and becoming integral part in everybody's life of modern living. It is hard to imagine that there are more than 700 million electric motor drive systems of various sizes are operational throughout the world. In the last few years conditions have been changed in adjustable speed drives due to wide spread use of power semiconductor devices with available ratings up to 6000V and 3000A without even connecting series or paralleling the devices. The present competitive development in the solid state devices control systems and signal processing all over the world result in significant progress in performance of AC drives and decreasing the overall drive cost. In order to meet different practical applications various types of motors such as synchronous motors, induction motors, DC motors, switched reluctance motors from several milliwatts to millions of kilowatts. The Permanent Magnet Brushless DC (BLDC) motors have been emerged in wide areas of real world applications due to their higher power density, good dynamic performance and ease of control. Further the motor has high efficiency over a good speed range. In this book simulation of BLDC motor drive and its control is elaborately discussed and is useful for students and faculty members to understand the simulation and control aspect of BLDC motor drive. *IC Master*

, 2001 **Electrical Submersible Pumps Manual** Gabor Takacs, 2017-09-22 *Electrical Submersible Pumps Manual* Design Operations and Maintenance Second Edition continues to deliver the information needed with updated developments technology and operational case studies. New content on gas handlers, permanent magnet motors and newly designed stage geometries are all included. Flowing from basic to intermediate to special applications particularly for harsh environments this reference also includes workshop materials and class style examples for trainers to utilize for the newly hired production engineer. Other updates include novel pump stage designs, high performance motors and temperature problems and solutions specific for high temperature wells. Effective and reliable when used properly, electrical submersible pumps (ESPs) can be expensive to purchase and maintain. Selecting the correct pump and operating it properly are essential for consistent flow from production wells. Despite this there is not a dedicated go to reference to train personnel and engineers. This book keeps engineers and managers involved in ESPs knowledgeable and up to date on this advantageous equipment utilized for the oil

and gas industry Includes updates such as new classroom examples for training and more operational information including production control Features a rewritten section on failures and troubleshooting Covers the latest equipment developments and maintenance needed Serves as a useful daily reference for both practicing and newly hired engineers Explores basic electrical hydraulics and motors as well as more advanced equipment specific to special conditions such as production of deviated and high temperature wells

Proceedings of ... International Conference on Power Electronics and Drive Systems, 2005

Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office, 2000

New Approaches in Automation and Robotics Harald Aschemann, 2008-05-01 The book New Approaches in Automation and Robotics offers in 22 chapters a collection of recent developments in automation robotics as well as control theory It is dedicated to researchers in science and industry students and practicing engineers who wish to update and enhance their knowledge on modern methods and innovative applications The authors and editor of this book wish to motivate people especially under graduate students to get involved with the interesting field of robotics and mechatronics We hope that the ideas and concepts presented in this book are useful for your own work and could contribute to problem solving in similar applications as well It is clear however that the wide area of automation and robotics can only be highlighted at several spots but not completely covered by a single book

Analysis of Torque Generation and Control in Brushless Permanent Magnet DC Sensorless Motors Jongyong Park, 1999

Mechanical Design and Manufacturing of Electric Motors Wei Tong, 2022-05-19 This Second Edition of Mechanical Design and Manufacturing of Electric Motors provides in depth knowledge of design methods and developments of electric motors in the context of rapid increases in energy consumption and emphasis on environmental protection alongside new technology in 3D printing robots nanotechnology and digital techniques and the challenges these pose to the motor industry From motor classification and design of motor components to model setup and material and bearing selections this comprehensive text covers the fundamentals of practical design and design related issues modeling and simulation engineering analysis manufacturing processes testing procedures and performance characteristics of electric motors today This Second Edition adds three brand new chapters on motor breaks motor sensors and power transmission and gearing systems Using a practical approach with a focus on innovative design and applications the book contains a thorough discussion of major components and subsystems such as rotors shafts stators and frames alongside various cooling techniques including natural and forced air direct and indirect liquid phase change and other newly emerged innovative cooling methods It also analyzes the calculation of motor power losses motor vibration and acoustic noise issues and presents engineering analysis methods and case study results While suitable for motor engineers designers manufacturers and end users the book will also be of interest to maintenance personnel undergraduate and graduate students and academic researchers

Techniques in Extracorporeal Circulation 4E Philip Kay, Christopher M Munsch, 2004-04-30 Extracorporeal circulation has become firmly established as an invaluable

and routine adjunct to cardiac and vascular surgery Since its introduction in 1953 the technique has evolved rapidly with advancing technology leading to improvements in and simplification of the equipment involved Developments in the understanding and application of basic **Advanced, Contemporary Control** Andrzej Bartoszewicz,Jacek Kabziński,Janusz Kacprzyk,2020-06-24 This book presents the proceedings of the 20th Polish Control Conference A triennial event that was first held in 1958 the conference successfully combines its long tradition with a modern approach to shed light on problems in control engineering automation robotics and a wide range of applications in these disciplines The book presents new theoretical results concerning the steering of dynamical systems as well as industrial case studies and worked solutions to real world problems in contemporary engineering It particularly focuses on the modelling identification analysis and design of automation systems however it also addresses the evaluation of their performance efficiency and reliability Other topics include fault tolerant control in robotics automated manufacturing mechatronics and industrial systems Moreover it discusses data processing and transfer issues covering a variety of methodologies including model predictive robust and adaptive techniques as well as algebraic and geometric methods and fractional order calculus approaches The book also examines essential application areas such as transportation and autonomous intelligent vehicle systems robotic arms mobile manipulators cyber physical systems electric drives and both surface and underwater marine vessels Lastly it explores biological and medical applications of the control theory inspired methods Proceedings of the IEEE International Symposium on Industrial Electronics ,1992 Proceedings of the Third International Conference on Computing, Communication, Security and Intelligent Systems Shahid Mumtaz,Danda B. Rawat,Varun G. Menon,Akshi Kumar,2025-03-19 This book presents the best selected research papers presented at the Third International Conference on Computing Communication Security Intelligent Systems IC3SIS 2024 organized by SCMS School of Engineering and Technology Kochi on July 11 12 2024 It discusses the latest technologies in communication and intelligent systems covering various areas of computing such as advanced computing communication and networking intelligent systems and analytics 5G and IoT soft computing and cybersecurity in general Featuring work by leading researchers and technocrats the book serves as a valuable reference resource for young researchers academics and industry practitioners *Operation, Construction, and Functionality of Direct Current Machines* Amin, Muhammad,Rehmani, Mubashir Husain,2015-04-30 Direct current machines are a quickly evolving domain whose applications affect many aspects of modern life from computers and printers to toys electric vehicles and traction applications As their many uses continue to grow it has become apparent that understanding these machines is the key to understanding our future Operation Construction and Functionality of Direct Current Machines brings together many concepts from the most basic working principles and construction of DC machines to more advanced topics such as electro magnetism armature reaction parallel operations and many more Highlighting theoretical concepts and numerical problems this book is an essential reference source for students educators and anyone interested in the field

of electric machines *Thomas Register of American Manufacturers and Thomas Register Catalog File* ,2002 Vols for 1970 71 includes manufacturers catalogs **Neural Network Control of a Parallel Hybrid-electric Propulsion System for a Small Unmanned Aerial Vehicle** Frederick G. Harmon,2005 Parallel hybrid electric propulsion systems would be beneficial for small unmanned aerial vehicles UAVs used for military homeland security and disaster monitoring missions involving intelligence surveillance or reconnaissance ISR The benefits include increased time on station and range than electric powered UAVs and stealth modes not available with gasoline powered UAVs A conceptual design of a small UAV with a parallel hybrid electric propulsion system an optimization routine for the energy use the application of a neural network to approximate the optimization results and simulation results are provided The two point conceptual design includes an internal combustion engine sized for cruise and an electric motor and lithium ion battery pack sized for endurance speed The flexible optimization routine allows relative importance to be assigned between the use of gasoline electricity and recharging The Cerebellar Model Arithmetic Computer CMAC neural network approximates the optimization results and is applied to the control of the parallel hybrid electric propulsion system The CMAC controller saves on the required memory compared to a large look up table by two orders of magnitude The energy use for the hybrid electric UAV with the CMAC controller during a one hour and a three hour ISR mission is 58% and 27% less respectively than for a gasoline powered UAV **Axial Flux Permanent Magnet Brushless Machines** Jacek F. Gieras,Rong-Jie Wang,Maarten J. Kamper,2006-01-16 Axial Flux Permanent Magnet AFPM brushless machines are modern electrical machines with a lot of advantageous merits over their conventional counterparts They are increasingly used in power generation domestic appliances industrial drives electric vehicles and marine propulsion drives and many other applications This book deals with the analysis construction design optimisation control and applications of AFPM machines The authors present their own research results as well as significant research contributions made by others This monograph will be of interest to electrical engineers and other engineers involved in the design and application of AFPM brushless machine drives It will be an important resource for researchers and graduate students in the field of electrical machine and drives Thomas Register of American Manufacturers ,2002 This basic source for identification of U S manufacturers is arranged by product in a large multi volume set Includes Products services Company profiles and Catalog file Government Reports Announcements & Index ,1992 *Thomas Register* ,2004

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Table of Contents Manual Of Sensorless Brushless Motor Speed Controller

1. Understanding the eBook Manual Of Sensorless Brushless Motor Speed Controller
 - The Rise of Digital Reading Manual Of Sensorless Brushless Motor Speed Controller
 - Advantages of eBooks Over Traditional Books
2. Identifying Manual Of Sensorless Brushless Motor Speed Controller
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Manual Of Sensorless Brushless Motor Speed Controller
 - User-Friendly Interface
4. Exploring eBook Recommendations from Manual Of Sensorless Brushless Motor Speed Controller

- Personalized Recommendations
- Manual Of Sensorless Brushless Motor Speed Controller User Reviews and Ratings
- Manual Of Sensorless Brushless Motor Speed Controller and Bestseller Lists
- 5. Accessing Manual Of Sensorless Brushless Motor Speed Controller Free and Paid eBooks
 - Manual Of Sensorless Brushless Motor Speed Controller Public Domain eBooks
 - Manual Of Sensorless Brushless Motor Speed Controller eBook Subscription Services
 - Manual Of Sensorless Brushless Motor Speed Controller Budget-Friendly Options
- 6. Navigating Manual Of Sensorless Brushless Motor Speed Controller eBook Formats
 - ePub, PDF, MOBI, and More
 - Manual Of Sensorless Brushless Motor Speed Controller Compatibility with Devices
 - Manual Of Sensorless Brushless Motor Speed Controller Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Manual Of Sensorless Brushless Motor Speed Controller
 - Highlighting and Note-Taking Manual Of Sensorless Brushless Motor Speed Controller
 - Interactive Elements Manual Of Sensorless Brushless Motor Speed Controller
- 8. Staying Engaged with Manual Of Sensorless Brushless Motor Speed Controller
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Manual Of Sensorless Brushless Motor Speed Controller
- 9. Balancing eBooks and Physical Books Manual Of Sensorless Brushless Motor Speed Controller
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Manual Of Sensorless Brushless Motor Speed Controller
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Manual Of Sensorless Brushless Motor Speed Controller
 - Setting Reading Goals Manual Of Sensorless Brushless Motor Speed Controller
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Manual Of Sensorless Brushless Motor Speed Controller

- Fact-Checking eBook Content of Manual Of Sensorless Brushless Motor Speed Controller
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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