



Handbook of Electrical Systems for Powerboats (Paperback)

By Bulent I Dervisoglu

Createspace Independent Publishing Platform, United States, 2016. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****. This handbook is intended as an educational aid. It describes the electrical systems available on a powerboat and explains how different systems and modules relate to each other. Subject material for the handbook is an outcome of the authors own experiences plus questions and advice received from others. Electrical system on a powerboat comprises many modules and switches to handle both DC (Direct Current) and AC (Alternating Current) electricity. It is the goal of this handbook to equip the reader with necessary knowledge and understanding so they may become involved with the electrical systems on their powerboat to use them safely and in full plus add or modify existing electrical systems so they serve their needs better. Most novice powerboat owners imagine that familiarity with a car engine would be sufficient for their understanding of the electrical systems in a powerboat. Soon, they may become overwhelmed by the fact that most of a powerboats electrical modules are new to them and many modules do not even have counterparts in a car. In many cases new...



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