



# Offshore Electrical Engineering

*G. T. Gerrard*

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The majority of the systems covered here operate at a nominal voltage of 24 v dc and, although it is not necessary for each of the above systems to have separate battery and battery charger systems, the grouping criteria require more detailed discussion. These are covered in chapter 5, as is the need to provide dual chargers and batteries for certain vital systems. In addition to the above systems there are, of course, switchgear tripping/closing supplied and engine start batteries which are dedicated to the equipment they supply. In the case of engines which drive fire pumps, duplicate charges and batteries are also required. This subject is discussed in chapter 4. This work is intended to be of interest to both technical readers and to general readers. It covers electrical engineering in offshore situations; much of the information offered has been gained in the North Sea. Some topics covered are offshore power requirements, generator selection, process drivers and starting requirements, control and monitoring systems and cabling and equipment installation.

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What is your hobby? Have you heard that question when you got students? We believe that that problem was given by teacher on their students. Many kinds of hobby, All people has different hobby. And you also know that little person like reading or as examining become their hobby. You have to know that reading is very important as well as book as to be the thing. Book is important thing to provide you knowledge, except your current teacher or lecturer. You get good news or update about something by book. Amount types of books that can you take to be your object. One of them is actually Offshore Electrical Engineering.

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