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For Marine Engineers

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Revisions of Volume 6 include a modern reworking of essential basic electrotechnology principles for the 21st century, including the fundamentals of electron theory, AC and DC current, circuits, electromagnetism and electrochemistry, providing a firm foundation for complementary Volume 7 in the Marine Engineering Series to discuss emergent technology such as image intensifiers, the transistor, increased maritime use of LEDs, and references to modern ship systems such as GPS, ECDIS, Radar and AIS.

Christopher Lavers is a lecturer in Marine Engineering, and has taught Maritime and Remote Sensing topics at Britannia Royal Naval College since 1993. He is Subject Matter Expert (Radar and Telecommunications) at Britannia Royal Naval College, Dartmouth, UK.



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BASIC ELECTROTECHNOLOGY FOR MARINE ENGINEERS
CHRISTOPHER LAVERS

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REEDS MARINE ENGINEERING AND TECHNOLOGY

BASIC ELECTROTECHNOLOGY

For Marine Engineers

5th Edition



Basic Electrotechnology For Marine Engineers

Marco Casella

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