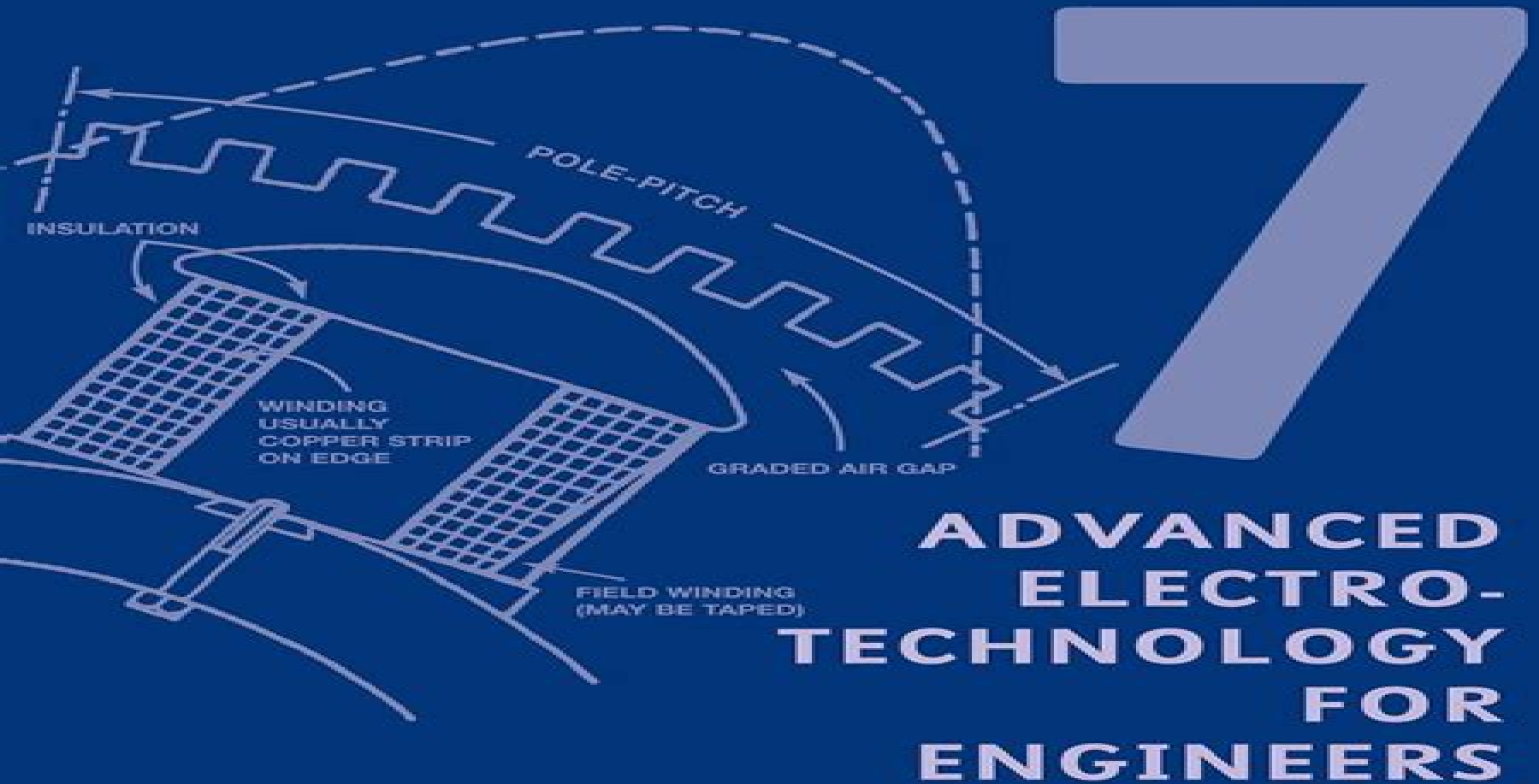


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Reeds Advanced Electrotechnology For Engineers

**Paul Anthony Russell, Thomas D.
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This book is a companion to Reeds Vol 6 Basic Electrotechnology for Marine Engineers and covers aspects of theory beyond the scope of Volume 6. The book will cover the more advanced topics in electrotechnology for professional trainees studying Merchant Navy Marine Engineering Certificates of Competency CoC as well as the syllabi in electrotechnology for undergraduates studying for BSc BEng and MEng degrees in marine engineering and electrical engineering. The new edition provides worked examples and test exam questions corresponding to current Merchant Navy Qualifications. Other revisions will include new material on emerging technology areas such as image intensifiers, photoelectric effect, secondary emission, thermal imaging cameras, radar, increased maritime use of LEDs, various semiconductor physics devices including the laser as well as discussions of binary or digital theory. *Reeds Vol 7: Advanced Electrotechnology* Edmund G.R. Kraal, 2006-01-01

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theory of Electrotechnology The syllabus followed is close to that of Electrical Engineering for Marine Engineer Cadets Phase 3 of the Alternative Training scheme and covers more fully the requirements of the Department of Trade syllabuses of Electrotechnology for First and Second Class Marine Engineers It is of value to students studying for the Extra First Class Engineers Certificate and includes fully worked problems test examples and typical exam questions with solutions *Reeds Vol 6: Basic Electrotechnology for Marine Engineers* Christopher Lavers, 2020-02-06 This book provides comprehensive coverage of the basic theoretical work required by Marine Engineering Officers and Electrotechnical Officers ETOs putting into place key fundamental building blocks and topics in electrotechnology before progressing to more complex topics and electromagnetic systems Volume 6 covers 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 This new edition has been thoroughly updated in line with guidelines best practice and the many technological developments that have taken place over the past 5 years since the previous edition published as well as improvements and updates to the technical diagrams

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