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the only book that covers fundamental shipboard design and verification concepts from individual devices to the system level shipboard electrical system design and development requirements are fundamentally different from utility based power generation and distribution requirements electrical engineers who are engaged in shipbuilding must understand various design elements to build both safe and energy efficient power distribution systems this book covers all the relevant technologies and regulations for building shipboard power systems which include commercial ships naval ships offshore floating platforms and offshore support vessels in recent years offshore floating platforms have been frequently discussed in exploring deep water resources such as oil gas and wind energy this book presents step by step shipboard electrical system design and verification fundamentals and provides information on individual electrical devices and practical design examples along with ample illustrations to back them in addition shipboard power systems design and verification fundamentals presents real world examples and supporting drawings for shipboard electrical system design includes comprehensive coverage of domestic and international rules and regulations e g ieee 45 ieee 1580 covers advanced devices such as vfd variable frequency drive in detail this book is an important read for all electrical system engineers working for shipbuilders and shipbuilding subcontractors as well as for power engineers in general

advances in electronics and electron physics

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this tabulation is a revised and enlarged version of nbs technical note 762 tabulation of voluntary standards and certification program for consumer products issued march 1973

includes entries for maps and atlases

covering the fundamental theory of electric power transformers this book provides the background required to understand the basic operation of electromagnetic induction as applied to transformers

a guide to the implementation of electric power protection in both new and existing systems focusing on systems in the low to medium volt range the book helps in the solution of protection and coordination problems by use of microcomputers as well as more traditional methods

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