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despite being a relatively new field of research and development green management has drawn much attention from researchers and practitioners facing critical impacts to its environment a strategic change to integrate supply chain management on green products needs a solid base for decision making based green products life cycle management systems reverse supply chain utilization provides a comprehensive review of current and potential research in green management and control a unique collection in the growing field of green products this book is a must have for new and experienced researchers as well as practitioners and academicians alike

this handbook was designed to provide the automotive electronics community with an understanding of the concepts principles and methodologies concerning all aspects of automotive electronic systems reliability engineering chapters include reliability terminology associated with automotive electronics reliability theory reliability data analysis regression analysis reliability specification and allocation reliability prediction reliability design guidelines fmea fta and sca reliability demonstration and reliability growth the handbook is based upon information from several sources which are listed at the end of each chapter

the wpc is dedicated to the application of scientific advances in the oil and gas industries to technology transfer and to the use of the world s petroleum resources the fifteenth world petroleum congress was held between 12 16th october 1997 in beijing china

offshore electrical engineering is written based on the author s 20 years electrical engineering experience of electrical north sea oil endeavor the book has 14 chapters and five important appendices the book starts with designing for electrical power offshore application especially with aspects that are different from land based structures such as space and weight limitations safety hazards at sea and corrosive marine environment the criteria for selecting prime movers and generators for example gas turbines and reciprocating engines depending on the type of applications are examined the machinery drives are then discussed whereby the different offshore electric motor ratings are considered as in any electrical system the use of ergonomically designed controls is important distribution switchgear transformers and cables are described the book also explains the environmental considerations power system disturbances and protection in an offshore structure lighting requirements and subsea power supplies diving life support system and equipment protection

are emphasized a reliability analysis is also included to ensure continuance of service from the equipment a general checklist to be used when preparing commissioning workscopes is included and due to space and weight limitations on offshore installation the rationale of maintenance and logistics options are explained the appendices can be used as guides to descriptions offshore installations typical commissioning test sheets computerized calculations program and a comparison of world hazardous area equipment the text is a suitable reading for offshore personnel oil rig administrators and for readers from all walks of life interested in some technical aspects of offshore structures

the fifth volume of proceedings of the year 2000 asme international design engineering technical conferences and computers and information in engineering conference comprises 29 contributions discussing reliability stress analysis product design fracture and failure mechanism multiple element a

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