

Oreda Offshore Reliability Data Handbook 2009

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this book cd rom resource provides a complete overview of tools and techniques required to do a quantitative analysis of the risk associated with the immediate impact of accident events such as fires explosions and the release of acutely toxic material focus is on analysis of acute hazards rather than chronic health effects contains chapters on chemical process quantitative risk analysis cpqra basics consequences analysis event operability measurement and presentation of risk estimates creation of a cpqra data base and application examples includes 10 reference appendices conversion factors and a glossary this second edition the first was published in 1989 provides more detail on selected techniques updates models based on improvements in modeling technology provides more worked examples and provides spreadsheet implementation of consequence analysis examples on the accompanying cd rom annotation copyrighted by book news inc portland or

a comprehensive reference that blends theory with case studies from both the us and abroad to provide practical guidance on a variety of risk assessment and management strategies which may be tailored to any particular company the volume contains 18 chapters grouped into seven parts overview and linkages 3 chapters health 4 chapters safety 2 chapters ecology 3 chapters international risk assessment 2 chapters risk communication 2 chapters and additional perspectives 2 chapters industrial ecology and comprehensive risk assessment and risk based decision making integrating risk management into business planning annotation copyright by book news inc portland or

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