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Modern society depends heavily upon a host of systems of varying complexity to perform the services required.

The importance of reliability assumes new dimensions, primarily because of the higher cost of these highly complex machines required by mankind and the implication of their failure. This is why

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all industrial organizations wish to equip their scientists, engineers, managers and administrators with a knowledge of reliability concepts and applications. Based on the author's 20 years experience as reliability educator, researcher and consultant, Reliability Engineering introduces the reader

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systematically to reliability evaluation, prediction, allocation and optimization. It also covers further topics, such as maintainability and availability, software reliability, economics of reliability, reliability management, reliability testing, etc. A reliability study of some typical systems has been included to introduce

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the reader to the practical aspects. The book is intended for graduate students of engineering schools and also professional engineers, managers and reliability administrators as it has a wide coverage of reliability concepts.

Availability of a system is a crucial factor for

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planning and optimization. The concept is more challenging for modern systems such as robots and autonomous systems consisting of a complex configuration of components. As complex systems have become global and essential in today's society, their reliable design and the

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determination of their availability have turned into a very important task for managers and engineers. Reliability Models of Complex Systems for Robots and Automation offers different models and approaches for reliability evaluation and optimization of a complex autonomous system. Comprehensive

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fault tree analysis on the critical components of industrial robots and its integration with the reliability block diagram approach is designed in order to investigate the robot system reliability. The cost and hazard decision tree are integrated for the first time in an approach to evaluate the reliability of a complex system.

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Considers a complex production system composing of several autonomous robots
Develops binary state reliability evaluation model for a complex system
Introduces new concepts of hazard decision tree
Proposes fault tree and reliability block diagram for complex robotic systems
Develops

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stochastic process based
reliability evaluation
and optimization models

Today's competitive
world with increasing
customer demands for
highly reliable products
makes reliability
engineering a more
challenging task.

Reliability analysis is
one of the main tools to
ensure agreed delivery
deadlines which in turn

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maintains certainty in
real tangible factors
such as customer
goodwill and company
reputation.

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incorporación, en particular, de características de fiabilidad y mantenibilidad en el diseño es el mejor medio de asegurar que la configuración resultante del sistema tenga la adecuada relación efectividad-coste a largo plazo.

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