

Understanding Quality Control: Enhancing Accuracy and Reliability



Reliability And Quality Control

Siegmund Halpern



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Jiang,2015-05-20 This book presents the state of the art in quality and reliability engineering from a product life cycle
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parameters are analyzed and included in the reliability model These parameters are divided between the software and the
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combination of hardware and environmental conditions In closing the book suggests potential alternative approaches and
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undergraduates of industrial engineering in their researches in the field of quality control The purpose of this book is to
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Scientific and Technical Aerospace Reports ,1982 Lists citations with abstracts for aerospace related reports

obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database Practical Quality Control David A. Simmons,1970 *Reliability Abstracts and Technical Reviews* United States. National Aeronautics and Space Administration. Office of Reliability and Quality Assurance,1964
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