

Mechanical Reliability And Design By A. D. S. Carter

By A. D. S. Carter

Engineering Design Reliability Highlighting the competitive advantage available from using risk-based reliability design, The CRC Handbook of Mechanical
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On Carter s statistical design method for mechanical components. A.D.S.Carter, Mechanical Reliability and Design, Macmillan, 1997. [2] A.D.S.Carter,
<http://www.gla.ac.uk/external/asranet/publicarea/Session/clark.doc>

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Unlike the conventional methods for machine tool bearing design which are almost empirical, A.D.S. Carter; Mechanical Reliability. Macmillan, London (1986),

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This paper proposed a reliability design model for composite materials under the mixture of random and interval Carter,A.D.S., Mechanical Reliability and Design.
<http://www.sciencedirect.com/science/article/pii/S0894916609601713>

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The work in this paper is of some guiding significance in reliability design and Reliability Engineering D. S. Carter, Mechanical Reliability
<http://www.hindawi.com/journals/mpe/2014/583803/>

This chapter describes a design for reliability D.G. (1992) The Mechanical Design Process, Carter, A.D.S. (1986) Mechanical Reliability,
http://link.springer.com/chapter/10.1007/978-94-011-3985-4_13

Fuzzy Techniques and Neural Networks in Simulation Budapest 1996 Carter
1986 Carter, A.D.S. Mechanical Carter 1986 Carter, A.D.S. Mechanical Reliability
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.52.6459>

This book focuses on the role of reliability as a quantitative requirement in the design of mechanical machines and components and their constituent parts.

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http://en.wikipedia.org/wiki/Reliability_engineering

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