



Gates Timing Belt Application Guide

Victor M. Corman



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Lebensdauer von Zahnriemensystemen zu schließen. Dieser Kerngedanke äußert sich auf die Weise, dass die für eine praktische Auslegung von Zahnriemenantrieben essentiellen Fachkenntnisse vermittelt werden. Rund um die Themen Systematik von Zahnriemengetrieben, Berechnungsgrundlagen, Lebensdauer und Zuverlässigkeit sowie das Testen von Zahnriemengetrieben. Dieses Fachbuch führt in die komplexe Welt der anwendungsorientierten Auslegung von Zahnriemenantrieben ein und zeigt auf eine für den Praktiker verständliche Art und Weise, wie mit Hilfe wissenschaftlich etablierter Ansätze aus der Zuverlässigkeitstechnik und der Wahrscheinlichkeitstheorie Lebensdauermodelle entwickelt werden können. Neben Empfehlungen für Optimierungsmöglichkeiten bei Zahnriemenantrieben wird aufgezeigt, wie statistisch abgesicherte Lebensdauertests effizient geplant und durchgeführt werden können. Zahlreiche Anwendungsbeispiele veranschaulichen die Auslegung von Antrieben in der Praxis. Das Buch ist so konzipiert, dass keine Vorkenntnisse benötigt werden. Daher ist es nicht nur für Wissenschaftler aus den Bereichen der Zuverlässigkeitstechnik und der Betriebsfestigkeit bestimmt, sondern auch für Anwendungstechniker geeignet und ist zugleich ein guter Wegbegleiter für Studierende der Ingenieurwissenschaften.

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