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Manual

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Page 3 2 Carefully cut two holes in the rear-panel label.

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Addressing topics from system elements and simple first- and second-order systems to complex lumped- and distributed-parameter models of practical machines and processes, this work details the utility of systems dynamics for the analysis and design of mechanical, fluid, thermal and mixed engineering systems. It emphasizes digital simulation and int

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A multidisciplinary reference of engineering measurement tools, techniques, and applications "When you can measure what you are speaking about, and express it in numbers, you know something about it; but when you cannot measure it, when you cannot express it in numbers, your knowledge is of a meager and unsatisfactory kind; it may be the beginning of knowledge, but you have scarcely in your thoughts advanced to the stage of science." – Lord Kelvin Measurement is at the heart of any engineering and scientific discipline and job function. Whether engineers and scientists are attempting to state requirements quantitatively and demonstrate compliance; to track progress and predict results; or to analyze costs and benefits, they must use the right tools and techniques to produce meaningful data. The Handbook of Measurement in Science and Engineering is the most comprehensive, up-to-date reference set on engineering and scientific measurements—beyond anything on the market today. Encyclopedic in scope, Volume 3 covers measurements in physics, electrical engineering and chemistry: Laser Measurement Techniques Magnetic Force Images using Capacitive Coupling Effect Scanning Tunneling Microscopy Measurement of Light and Color The Detection and Measurement of Ionizing Radiation Measuring Time and Comparing Clocks Laboratory-Based Gravity Measurement Cryogenic Measurements Temperature-Dependent

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Schwerpunkt dieser Arbeit ist die Vertiefung des Wissens über sich aus den Besonderheiten faserverstärkter Materialien ergebende Effekte auf die Strukturzustandsüberwachung mittels Lamb-Wellen. Diese haben ihre Ursache auf der einen Seite in den Besonderheiten des wellenleitenden Materials. Die anisotropen Eigenschaften und die im Vergleich zu Metallen wesentlich stärkere Dämpfung führen zu einer erheblichen Beeinflussung der Wellenausbreitung. Zusätzlich führt die Verwendung von Kunststoffmatrixsystemen zu Effekten wie Feuchteabsorption, welche im anisotropen Material zu richtungsabhängigen relativen Eigenschaftsänderungen führen und die Lamb-Wellen ebenfalls beeinflussen. Auf der anderen Seite interagiert aber auch das für das

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SHM genutzte System, welches sich durch direkte Applikation an oder Integration in die zu überwachende Struktur auszeichnet, mit dem Wellenleiter und den diesen beeinflussenden Umgebungsfaktoren. Die sich aus diesen Faktoren ergebenden Änderungen der Lamb-Wellen erschweren deren Nutzung für die Strukturüberwachung, da sie Änderungen in Folge von tatsächlichen Schäden an der zu überwachenden Struktur sowohl imitieren als auch maskieren können. Die daraus folgenden Unsicherheiten und Fehlalarme sind ein wesentliches Hemmnis bei der Integration von SHM-Systemen in reale Strukturen. In dieser Arbeit werden deshalb experimentelle und analytische Untersuchungen zu den Auswirkungen verschiedener Umgebungseinflüsse untersucht und Verfahren zu deren Kompensation geschaffen. Darauf aufbauend werden die Grenzen der Anwendbarkeit derartiger Verfahren aufgezeigt und präventive Methoden zur Minimierung von nicht schädigenden Einflussfaktoren vorgeschlagen.

A stimulating introduction to radio electronics and wireless communications.

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