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It is divided into three parts, covering the general principles, followed by the typical elements of measurement systems, and then moving on to current and emerging specialised techniques which have important industrial applications. Key features: New chapter on Intelligent Multivariable Measurement Systems

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Part A: General Principles 1. The general measurement system 2. Static characteristics of measurement system elements 3. The accuracy of measurement systems in the steady state 4. Dynamic characteristics of measurement systems 5. Loading effects and two-port networks 6. Signals and noise in measurement systems 7.

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A measurement system is an information system which presents an observer with a numerical value corresponding to the vari-able being measured. A given system may contain four types of element: sensing, signal conditioning, signal processing and data presentation elements. The book is divided into three parts. Part A(Chapters 1 to 7)examines general systems principles.

Principles of Measurement Systems - IAUN

Solution: According to the text book, the solution should be... E (400) = 20869×10⁻⁶ V = 400 K => K = 20869 400 V/ C = 52.17 μV/ C. This gives the equation for the ideal straight line as: E L (T) = 52.17·T (in μV). However, the example in the book is wrong, so a better solution would be based on E (400) = -22131×10⁻⁶ V, which gives K = -22131

Solutions

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