



Electronic Instrumentation and Measurement: Theory and Applications (Technology Today series Book 2)

Michael Collier, Jade Zheng

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Today's world is an exciting place in which new discoveries and inventions are constantly being made. Many of these are dependent on electrical signals or power, resulting in a need to be able to measure these quantities accurately. Thus electrical instrumentation is of paramount importance in current technology. This text leads the reader from first principles to advanced applications in this fascinating area, and includes analogue and digital instruments, automatic testing systems and virtual instrumentation. Each chapter comes with a wealth of illustrative examples and assignment questions for lecture-room use.

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