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ELECTRONIC MEASUREMENTS & INSTRUMENTATION III B. Tech ...

An electronic instrument is the one which is based on electronic or electrical principles for its measurement function The measurement of any electronic or electrical quantity or variable is termed as an electronic measurement Advantages of Electronic Measurement The advantages of an electronic measurement are 1

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data loggers -computer controlled instrumentation - IEEE 488 bus - fiber optic measurements for power and system loss - optical time domains reflectometer TOTAL: 45 PERIODS TEXT BOOKS 1 Albert DHelfrick and William DCooper - Modern Electronic Instrumentation and Measurement Techniques, Pearson / Prentice Hall of India, 2007 2

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REFERENCES 1

Electronic Instrumentation and Measurements

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Electronic Instrumentation 10IT35 Dept of ECE-SJBIT Page - 1 - SYLLABUS PART - A UNIT - 1: Introduction (a) Measurement Errors: Gross errors and systematic errors, Absolute and relative errors, Accuracy, Precision, Resolution and Significant figures