

Mechanical Measurements Thomas G Beckwith

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new to this edition fully modernized and expanded coverage of thermocouples extensively revises material on radiation pyrometry temperature measurement error and calibration updated coverage of flow meters to reflect the latest standards hypothesis testing incorporated into the material on data treatment uncertainty and error analysis chi squared testing statistics have been expanded and reorganized updated and expanded digital techniques includes digital imaging and digital signal processors modern computer buses are covered modern photodetectors added to the material discussion of modern frequency sources and phase lock loops revised accelerometer calibration methods to reflect improvement in sensor technology new problems added to supplement new text material elimination of obsolescent instrumentation throughout the text

this introductory text is intended for undergraduate students with no experience in measurement and instrumentation the book is appropriate for lab courses found in most mechanical engineering departments and often in departments of engineering technology introduces mechanical quantities such as force position temperature acceleration and fluid flow each self contained chapter can be used in any order thus creating many options for the instructor mechanical measurements may be used as a primary text for a measurement course or as a reference in the laboratory

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