

Weber (Leonard J.) and McLean (Donald L.)

Electrical Measurement Systems for Biological and Physical Scientists

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Commentaire : numerous black and white illustrations 1st edition Contents, Chapitres : Preface, Contents, xiv, Text, 399 pages - The measurement system - Coupling basic building blocks - Direct-current circuit models - Alternating-current circuit models - Characteristics of building blocks - Transducers and their application - Basic display and storage building blocks - Biotelemetry - Circuits analysis - Noise in measuring systems - Measuring small signals in the presence of noise - Useful circuits and operations - Appendix, Index the first and last end-paper white pages are missing (beginning and end of the book), else near fine copy, no markings, binding is lightly browning

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