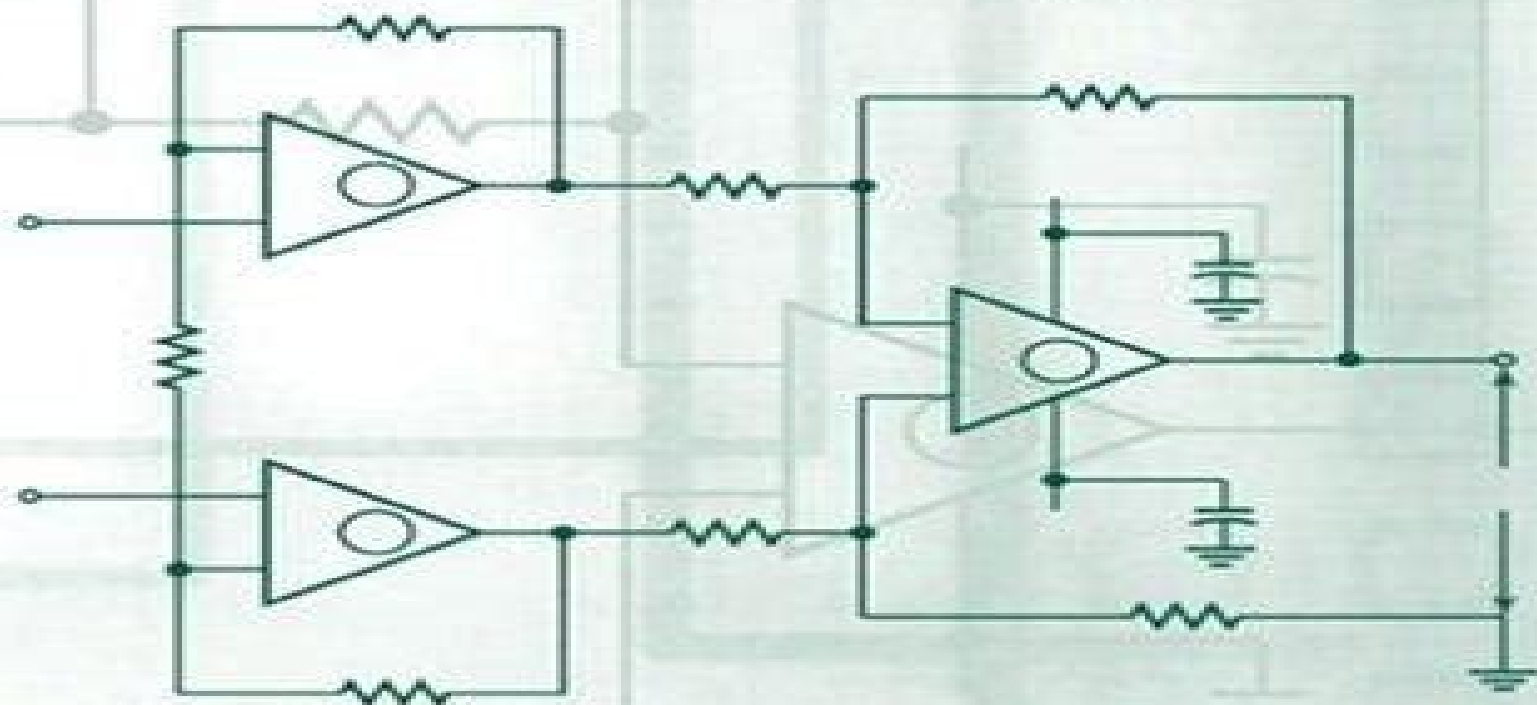


Student Reference Manual for Electronic Instrumentation Laboratories

Second Edition



Stanley Wolf · Richard F. M. Smith

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which much of the experimental process remains hidden and mysterious The basic goal in writing this book is to provide a treatment of useful depth of the basic elements of the instrumentation language namely electronics sensors and measurement The present epoch is arguably a golden age for instrumentation The crucial ingredient has been the exceptional development of semiconductor fabrication technology and this has led to the present richness in both analog and digital integrated circuits The former provide relatively inexpensive but high performance electronic modules such as the operational amplifier which can serve as building blocks for more complex circuits whereas the latter have culminated in the desktop computer which has permeated modern life generally and revolutionized the instrumentation world with its capacity to act as a measurement controller and data storage center Finally silicon micromachining is creating a host of new sensors for such quantities as acceleration and pressure

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Electric Circuits James William Nilsson, Susan A. Riedel, 2005

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b sicos desde el punto de vista del usuario interesado en sacarles el máximo provecho sin preocuparse por los detalles de su construcción interna Los instrumentos se describen mediante esquemas de bloques funcionales no bloques de circuitos y circuitos equivalentes de entrada o salida Se consideran los instrumentos de banco de laboratorio más que los instrumentos basados en un PC tarjetas insertadas en el PC o módulos conectados a este mediante un bus estándar USB por ejemplo porque la funcionalidad de estos últimos es muy limitada Los datos que se ofrecen sobre instrumentos especificaciones sólo pretenden ser una guía y no son el fruto de una búsqueda exhaustiva que por lo demás pronto será obsoleta Se analizan con detalle la incertidumbre de la medida con varios ejemplos de cálculo y la reducción de interferencias que permitan garantizar la calidad de las mediciones de acuerdo con las exigencias de las normas ISO 9000 y 14000 Para guiar al lector según su formación previa objetivos de aprendizaje y grado de interés por los instrumentos el Anexo I define seis posibles itinerarios de lectura Los resultados preliminares se obtendrán si el estudio del libro va acompañado de prácticas de laboratorio

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