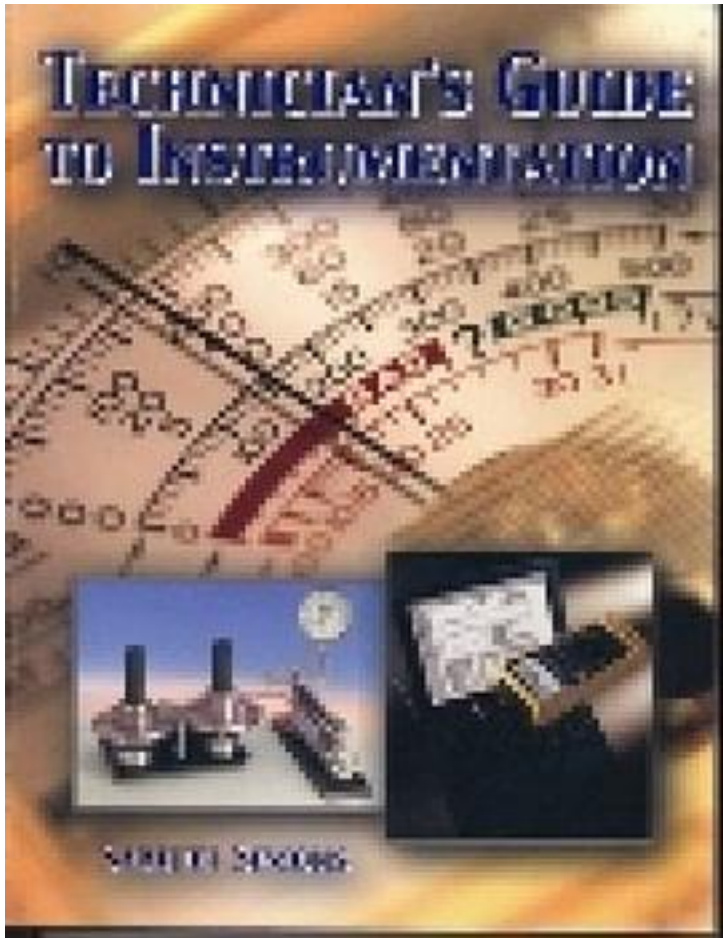


Technician's Guide to Instrumentation



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Acquire the skills, knowledge, and abilities necessary to be a successful Journeyman Instrument and Control Technician (ANSI II) with this comprehensive technicians guide. Coverage is practical and progressive in format, providing essential information

on the most relevant topics to today's technician. Technician's Guide to Instrumentation includes the fundamentals of pressure, temperature, level, and flow, primary measuring devices, transmitters/transducers, as well as calibration methodology and technique information for various devices. This guide also includes detailed analysis of proportional band, integral, and derivative and explains their individual and combined tuning effects on a single capacitance control loop. A chapter covering the skills and behaviors necessary for a safe and productive work environment rounds off this handy book. The emphasis that is placed on the application of concepts throughout the book arms readers with the knowledge and skills to face real-world, on-the-job challenges.

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