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Weedon, Philip Kirk Instrumentation and Process Control is a comprehensive resource that provides a technician-level approach to instrumentation used in process control. With an emphasis on common industrial applications, this textbook covers the four fundamental instrumentation measurements of temperature, pressure, level, and flow, in addition to position, humidity, moisture, and typical liquid and gas measuring instruments. Fundamental scientific principles, detailed illustrations, descriptive photographs, and concise text are used to present the following instrumentation topics: Process control and factory automation measurement instruments and applications Control valves and other final elements Digital communication systems and controllers Overview of control strategies for process control Safety systems and installation in hazardous locations Systems approach to integration of instruments in process control Contents include: Introduction to Instrumentation Temperature Measurement Pressure Measurement Level Measurement Flow Measurement Analyzers Position Measurement Transmission and Communication Automatic Control Final Elements Safety Systems Instrumentation and Control Applications Hardcover 691 pages 550 illustrations \* \* \* \* \* By: Thomas A. Weedon Instrumentation and Process Control Workbook is designed to reinforce the concepts, provide applications, and test the material represented in the textbook. Each chapter is divided into sections that review and supplement the concepts presented in each major section of the textbook. The workbook contains Integrated Activities that provide the opportunity for the learner to combine ideas and concepts from several sections of the textbook into one Activity. The Integrated Activities help develop the higher-level analysis and problem-solving skills required in today's workplace. Instrumentation and Process Control Workbook AT-3443 \$35.00 9780826934420 / 9780826934437 Students, we're committed to providing you with high-value course solutions backed by great service and a team that cares about your success. See tabs below to explore options and pricing. Don't forget, we accept financial aid and scholarship funds in the form of credit or debit cards. 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