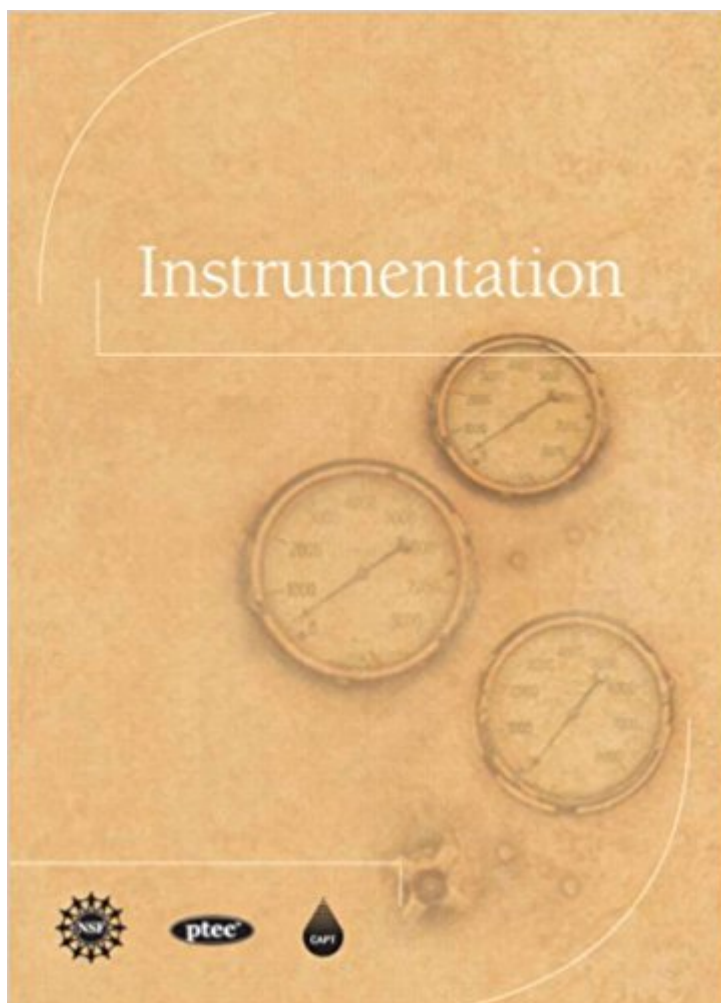


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Instrumentation



Synopsis

Process Technology Instrumentation is a 24 chapter, two-semester textbook, intended for use in community colleges, technical colleges, universities and corporate settings in which process instrumentation is taught. Process Technology Instrumentation is designed to teach students about various instrumentations used in the process industries. This text includes a variety of topics including, control loops, symbology, troubleshooting and safety systems. Each chapter contains objectives, key terms, a summary, review questions and activities to enhance the learning experience. Students will find this textbook to be a valuable resource throughout their process technology career. The Center for the Advancement of Process Technology (CAPT) currently offers several instructor manuals and student workbooks for their books. Currently these must be PURCHASED by the instructor or institution. These materials, order forms, and pricing, can be viewed and purchased at this website: <http://www.naptaonline.org/app/learning>

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







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symbolology, troubleshooting, and safety systems. Educators in many disciplines will find these materials a complete reference for both theory and practical application. Students will find this textbook to be a valuable resource throughout their process technology career.   Also available from Pearson Publishing and CAPT  Introduction to Process Technology  • An overview of various process industries, basic chemistry, basic physics, safety, health, environment, and more.  Safety Health and Environment - Covers a wide range of topics including the environment, cyber security, safety-related equipment and more.  Process Technology Equipment  Process Operations  Process Quality

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