



## Instrumentation

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**Instrumentation** By CAPT(Center for the Advancement of Process Tech)I

***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.

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### Editorial Review

#### From the Back Cover

Pearson Publishing and the Center for the Advancement of Process Technology (CAPT) have partnered to publish a series of textbooks designed to aid in the education and development of technicians in the field of Process Technology. These texts, which are based on a set of nationally identified objectives, are designed to address the core needs of both industry and education.

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. This text includes a variety of topics including control loops, symbology, 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**
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