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Instrumentation (and Process Control) Characteristics

Instrumentation is defined as the art and science of measurement and control of the process variables within a production or manufacturing area. The process variables used in industries are Level, Pressure, Temperature, Humidity, Flow, pH, Force, Speed etc. Control engineering or control systems engineering is the engineering discipline that applies control theory to design systems with ...

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Fundamentals of Industrial Instrumentation and Process Control

Control system design varies from trivial to a separate specialty. Instrumentation engineers are responsible for integrating the sensors with the recorders, transmitters, displays or control systems, and producing the Piping and instrumentation diagram for the process. They may design or specify installation, wiring and signal conditioning.

Instrumentation - Wikipedia

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