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High Performance Instrumentation and Automation demonstrates how systematizing the design of instrumentation and automation leads to higher performance through more homogeneous systems, which are frequently assisted by rule-based, fuzzy logic, and neural network process descriptions.

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## **High Performance Instrumentation and Automation - 1st ...**

High Performance Instrumentation and Automation demonstrates how systematizing the design of instrumentation and automation leads to higher performance through more homogeneous systems, which are frequently assisted by rule-based, fuzzy logic, and neural network process descriptions.

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1.4 Definition of terminology 6  
1.5 Process and Instrumentation Diagram symbols 8  
1.6 Effects of selection criteria 14  
1.7 Measuring instruments and control valves as part of the overall control system 25

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## **what is the difference between AUTOMATION AND INSTRUMENTATION?**

The International Society of Automation

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(ISA) is a non-profit professional association of engineers, technicians, and management engaged in industrial automation. As the globally trusted provider of foundational standards-based technical resources for the profession, ISA strives to build a better world through automation.

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The International Society of Automation (ISA) started the HMI standards for high performance graphics in 2009, with a notable article about adoption of the



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standard by Bill Hollifield in late 2012. The standard (ANSI/ISA 101.01-2015) is slowly being adopted in manufacturing.

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