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This principle is basic to the operation of transistors, diodes, and other solid-state electronic devices. Elements are defined by the number of electrons in orbit around the nucleus of an atom and by the number of protons in the nucleus. A hydrogen atom, for example, has only one electron and one proton.

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For example, if 10 lbs of force is applied to a lever 1 foot long, the resulting torque is 10 lb-ft. An increase in force or radius results in a corresponding increase in torque. Increasing the radius to two feet, for example, results in 20 lb-ft of torque. An object in motion takes time to travel any distance.

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It is suited for beginners that have basic knowledge of electrical engineering and who want to familiarize themselves with the basics of programmable logic controllers. Target Group Decision makers, Sales personnel, Planners, Designer, Programmers, Commissioning engineers, Engineering personnel, Maintenance personnel, Service personnel, Operators

Basics Of Plcs Sitrain

Basic PLC Operation The basic components of a PLC include input signal modules, a central processing unit (CPU), output signal modules, and a programming device. The types of input and output signal modules used by a PLC depend upon the types of input and output devices used. Input signal modules convert the signals provided by input devices

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It is suited for beginners that have basic knowledge of electrical engineering and who want to familiarize themselves with the basics of programmable logic controllers. Depending on your level of knowledge, the learning time is from 4 to 6 hours. Decide for yourself, when and where you want to learn and which chapters you work through!

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Basic PLC operation. The basic elements of a PLC include input modules or points, a Central Processing Unit (CPU), output modules or points, and a programming device. The type of input modules or points used by a PLC depend upon the types of input devices used. Some input modules or points respond to digital inputs, also called discrete inputs,...

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