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A distributed control system (DCS) is a computerised control system for a process or plant usually with many control loops, in which autonomous controllers are distributed throughout the system, but there is no central operator supervisory control. This is in contrast to systems that use centralized controllers; either discrete controllers

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located at a central control room or within a central computer.

Distributed control system - Wikipedia

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science that studies distributed systems. A distributed system is a system whose components are located on different networked computers, which communicate and coordinate their actions by passing messages to one another. The components interact with one another in order to achieve a common goal. Three significant characteristics of distributed systems are: concurrency of components, lack of a global clock, and independent failure of components. Examp

Distributed computing - Wikipedia

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control system for tracking changes in source code during software development. It is designed for coordinating work among programmers, but it can be used to track changes in any set of files. Its goals include speed, data integrity, and support for distributed, non-linear workflows [clarification needed]. Git was created by Linus Torvalds in 2005 for ...

Git - Wikipedia

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field connection modules are distributed throughout the system. As the number of control loops grows, DCS becomes more cost effective than discrete controllers.

Industrial control system - Wikipedia

A control system manages, commands, directs, or regulates the behavior of other devices or systems using control loops. It can range from a single home heating controller using a thermostat controlling a domestic boiler to large Industrial control systems which are used for controlling processes or machines. For continuously modulated control, a

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feedback controller is used to automatically control a process or operation. The control system compares the value or status of the process variable be_i

Control system - Wikipedia

A distributed control system involves the placement of multiple controllers within a plant or manufacturing process. The controllers are networked to a central console. DCSs aim to centralize plant operations to allow control, monitoring, and reporting of individual components and processes at a single location.

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computing is a field of computer science that
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Distributed Control System Wikipedia

DCS or Distributed control system, the entire logic and hardware is distribute or broken into different microprocessors or Functional groups (FGs) for ease the implementation and provide segregation. These separate Functional groups (FGs) are linked to the same HMI/SCADA/interface.

**What is a distributed control system (DCS)? -
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Device Control String, hex 90 in the C1 set of control codes; Dichlorosilane, SiH₂Cl₂ - used in microelectronic wafer processing; Digital Cellular System, a mobile communications-based PCS network used outside of the U.S.

DCS - Wikipedia

The SPPA-T3000 is the fourth generation distributed control system, specifically designed to implement the power plant and turbine control on a common control platform. powergeneration.siemens.com SPPA-T3000 ist das Prozessleitsystem der vierten Generation,

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das speziell für die Kraftwerks- und Turbinenregelung auf einer gemeinsamen Plattform ausgelegt ist.

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Control engineering seeks to understand physical systems, using mathematical modeling, in terms of inputs, outputs and various components with different behaviors. It has an essential role in a wide range of

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control systems, from household appliances to space flight. This book provides an in-depth view of the technologies that are implemented in most varieties of modern industrial control engineering. A solid grounding is provided in traditional control techniques, followed by detailed examination of modern control techniques such as real-time, distributed, robotic, embedded, computer and wireless control technologies. For each technology, the book discusses its full profile, from the field layer and the control layer to the operator layer. It also includes all the interfaces in industrial control

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systems: between controllers and systems; between different layers; and between operators and systems. It not only describes the details of both real-time operating systems and distributed operating systems, but also provides coverage of the microprocessor boot code, which other books lack. In addition to working principles and operation mechanisms, this book emphasizes the practical issues of components, devices and hardware circuits, giving the specification parameters, install procedures, calibration and configuration methodologies needed for engineers to put the theory into

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