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system for process control, another for discrete control, and yet another for power control. Specific functions with high-speed, discrete logic might be controlled using dedicated Programmable Logic Controllers (PLCs), while the main process area in a facility is automated using a dedicated Distributed Control System (DCS).

DISTRIBUTED CONTROL SYSTEMS: ADAPTING TO THE REALITIES OF ...

A distributed control system (DCS) is a computerised control system for a process or plant usually with a large number of control loops, in which autonomous controllers are distributed throughout the system, but there is central operator supervisory control. This is in contrast to systems that use centralized controllers; either discrete ...

Distributed control system - Wikipedia

What is Distributed Control System DCS? In recent years, the use of smart devices and field buses makes distributed control system (DCS) to be prominent in large and complex industrial processes

as compared to the former centralized control system. This distribution of control system architecture around the plant has led to produce more efficient ways to improve reliability of control, process ...

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