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Control Systems: Principles and Design - M. Gopal - Google ...

Describe the basic principles of feedback control systems. Recognize the significant characteristics of a plant (a system to be controlled) as they relate to control system design. Describe the two basic steps in control system design: Controller structure selection and parameter specification. Develop control system performance specifications.

Control System Basics | Ledin Engineering, Inc.

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A control system is a system of integrated elements whose function is to maintain a process variable at a desired value or within a desired range of values. The control system monitors a process variable or variables, then causes some action to occur to maintain the desired system parameter.

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So the control system must be cost-beneficial to the company. Not only in monetary terms, but adverse human consequences must also be avoided at all costs. Principle of Organizational Suitability. To have an efficient and effective control system, the organizational structure of the business must be clear and well integrated.

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Control system, means by which a variable quantity or set of variable quantities is made to conform to a prescribed norm. It either holds the values of the controlled quantities constant or causes them to vary in a prescribed way. A control system may be operated by electricity, by mechanical means, by fluid pressure (liquid or gas), or by a combination of means.

Control system | technology | Britannica

The internal control process helps to ensure that the system is working well and that all of the employees involved are performing as expected. Having such an essential business function provides reasonable assurance by decreasing the likelihood of mistakes and safeguarding the organization's assets.

What Are the Seven Principles of Internal Control? | Bizfluent

Often involving electromagnetic principles such as in relays, which allow a voltage or current to control another, usually isolated circuit voltage or current by mechanically switching sets of contacts, and solenoids, by which a voltage can actuate a moving linkage as in solenoid valves.

Electromechanics - Wikipedia

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