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system based on  
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means by which a  
variable  
quantity or set



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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

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may be operated by electricity, by mechanical means, by fluid pressure (liquid or gas), or by a combination of means.

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which provides the desired response by controlling the output. The following figure shows the simple block diagram of a control system. Here, the control system is represented by a single block.

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Since, the output is controlled by varying input, the control system got this name.

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not limited to any engineering discipline but is applicable to aeronautical, chemical, mechanical, environmental, civil, and electrical engineering. A control system is an interconnection

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of components forming a system configuration that will provide a desired system response.

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uses some type of sensor to measure the process that requires control. This measurement is input to a controller that decides the amount of corrective action, if any, that must be

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applied to the process. The corrective action signal is transmitted to an actuator. This device causes the changes in process.

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system implies  
the use of  
feedback in the  
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