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the beauty of ladder logic programming is that it translates the technician s understanding of traditional relay control circuits into a virtual form where contacts and coils interact to perform practical control

thus a cascade control system consists of two feedback control loops one nested inside the other a very common example of cascade control is a valve positioner which receives a command signal

proportional only control proportional only control may allow for more simple algorithms but it leads to weaknesses in steady state accuracy with low gain and oscillations from overshoot with high gain

the purpose of a control valve actuator is to provide the motive force to operate a valve mechanism both sliding stem and rotary control valves enjoy the same selection of actuators pneumatic

the steam valve is a common problem in the industry often created by future planning for expanded process flow if we buy a large valve now so the reasoning goes we won't have to

feedforward is a rather under used control strategy capable of managing a great many types of process problems it is based on the principle of preemptive load counter action that if all significant

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