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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

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24 juli 2002 hi there i am a engg student working on a project i need to control the temp of a system and want to use a software pid controller for this purpose i have written the complete line of code in

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there are many process control applications in the industry where it is desirable to have multiple control valves respond to the output of a common controller control valves configured to follow the

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