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Control Systems Principles And Design, M. Gopal, 2002 ...

Control systems are intimately related to the concept of automation (q.v.), but the two fundamental types of control systems, feedforward and feedback, have classic ancestry. The loom invented by Joseph Jacquard of France in 1801 is an early example of feedforward; a set of punched cards programmed the patterns woven by the loom; no information from the process was used to correct the machine ...

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