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[Feedback Control Of Dynamic Systems](#)

2.2.3. Accelerating metabolite dynamics through engineered feedback control. In dynamic metabolic systems, rapid response to the switching signal is desired because it allows microbes to reach a productive metabolic state more rapidly, thus potentially improving overall TRY metrics.

[Positive feedback - Wikipedia](#)

Feedback control systems employed in weapons systems are classified as closed-loop control systems. A closed-loop system is one in which the control action is dependent on the output of the system. It can be seen from figure 3-1 and the previous description of the thermostat that these represent examples of closed-loop control systems.

[Feedback Control Theory](#)

Quantized Output Feedback Control of Networked Control Systems with Packet Dropout Mei Yu*, Shuang Bai, Ting Yang, and Jianhua Zhang, vol.16, no.5, pp.2559-2568, October 2018 [Abstract] [PDF full-text]

[Industrial control system - Wikipedia](#)

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In a feedback control system, the controller gets its input from the. (A) Load variable (B) Manipulated variable (C) Inferred variable (D) Controlled variable (E) Dynamic variable. Answer : D. Question 6. Ratio control is where: (A) one variable is controlled in proportion to another (B) a "wild flow" variable sets the gain of the controller

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