

EXPLORING PROCESS CONTROL DYNAMICS

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Exploring the basic concepts of multivariable control | Control Engineering

Exploring Process Dynamics by near Infrared Spectroscopy in Lactic Fermentations. Carina Svendsen, Tomasz Cieplak, and Frans W.J. van den Berg.

Process controllers that can juggle multiple process variables decouplers are required to account for the dynamic behavior of the process.

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Add to My Bibliography. Simply select your manager software from the list below and click on download. Overshooting the setpoint may be the fastest way to achieve the desired temperature in an oven, but it also may incinerate the product inside.

Single-variable controllers also can be used for multivariable applications. Minimum-variance controllers incorporate mathematical models of the process in order to predict the future effects of current control efforts. Overshooting the setpoint may be the fastest way to achieve the desired temperature in an oven, but it also may incinerate the product inside. This scheme worked well enough, but the controllers tended to work against each other and ended up consuming considerably more fuel than necessary.

The decouplers allow both controllers to operate as if each were in control of its own process. Handling in Science and Technology, Vol.