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Predictive-Control for challenging industrial processes. Some industrial processes are operated close to constraints and/or have challenging dynamics including strong

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Model predictive control modeling and control

When a process output is a constraint parameter in PID feedback control, Several model predictive control application examples are detailed in chapter 13 of

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Comparison between model predictive control and

The objective of this study is to investigate the Model predictive control (MPC) strategy, analyze and compare the control effects with Proportional-Integral

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References. Camacho, E.F. and Bordons, C. (1999) Model Predictive Control. Springer-Verlag, London. Chien, I.L. (1988) IMC-PID controller design an extension.

Modeling and model predictive control of a

Optimal PID and model predictive controllers (MPC) are proposed and compared. 5.2. The model predictive control using the linear model.