

Fermentation Process Modeling Using Takagi Sugeno Fuzzy Model

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Fermentation Process Modeling Using Takagi Sugeno Fuzzy Model [DOC] Fermentation Process Modeling Using Takagi Sugeno... A temperature control of an alcoholic fermentation process by using the Takagi-Sugeno (T-S) approach is the subject of this work. The controller design is based on a non-linear model transformed into an adequate T-S representation by Page 8/29

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Temperature control of an alcoholic fermentation process through the Takagi-Sugeno modeling 1. Introduction. One of the main problems in fermentation carried out in reactors is the temperature control (... 2. Non-linear model of an alcoholic fermentation process. Among all the types of ...

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Takagi-Sugeno [5] and fuzzy-PI with split range control [6] were used to control the temperature of the bioreactor of the fermentation process. Pachauri et al. [7] suggested two degrees of freedom...

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