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FUZZY LOGIC CONTROL OF CONTINUOUS STIRRED TANK REACTOR (CSTR)



Susarla Venkata Ananta Rama Sastry
Ravi Kumar, Kalamchety Srinivasa
Fuzzy logic control of
Continuous Stirred Tank
Reactor (CSTR)
Simulation



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Simulation | Continuous stirred tank reactor is a typical chemical reactor with complex non linear dynamic characteristics. There has been considerable interest in its state estimation and real time control based on mathematical modeling. However, the lack of understanding of the dynamics of the process, the highly sensitive and non linear behavior of the reactor, has made it difficult to develop the precise mathematical modeling of the system. Efficient control of the...

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