

**FUZZY LOGIC, IDENTIFICATION AND PREDICTIVE
CONTROL (ADVANCES IN INDUSTRIAL CONTROL)**

Eileen Cecilio

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Constrained Fuzzy Predictive Control Using Particle Swarm Optimization

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Using the Conventional PSO. Fuzzy Logic, Identification and Predictive Control first shows you how to construct static and dynamic fuzzy models using the numerical data from a variety of real industrial systems and simulations.

AbstractA fuzzy predictive controller using particle swarm optimization

The remaining coefficients values are given in Table 1. The author in [35] describes an adaptive PSO algorithm where the swarm population size is obtained through different strategies that regulate the population by removing badly performing particles and creating new ones.

The control objectives are to maintain the pressure, the level of the water in
Jairo Espinosa, Joos Vandewalle.