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# PID OUTPUT FUZZIFIED WATER LEVEL CONTROL IN MIMO COUPLED TANK SYSTEM



GRIN Verlag April 2014, 2014. Taschenbuch. Book Condition: Neu. 210x148x3 mm. This item is printed on demand - Print on Demand Neuware - Master's Thesis from the year 2013 in the subject Engineering - Mechanical Engineering, grade: Good, , course: Mechatronics, language: English, abstract: The PID controllers are widely used in industry control applications due to their effectiveness and simplicity. This project presents PID controller design for MIMO coupled water tank level control system that is second order system. PID...

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