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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Intelligent control methods such as FLC,ANN,ANFIS and Optimization control Techniques such as GA,SQP,PSO | Book relates to the speed control of an induction motor introduced intelligent methods such as Fuzzy Logic Control (FLC), Artificial Neural Networks (ANN), Adaptive Neural Fuzzy Inference System (ANFIS) and Optimization Techniques such as Genetic Algorithm (GA), Sequential Quadratic Programming (SQP) and Particle Swarm Optimization Algorithms(PSO). The results showed that the PSO-PI controller can perform with an efficient way...

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