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CLUSTERING BASED FUZZY CONTROLLER FOR SPEED CONTROL OF DC MOTOR



Clustering based fuzzy controller for speed control of DC motor



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Fuzzy c-means (FCM) Clustering has been used to partition the input-output data and to determine the number of rules. By assuming Gaussian membership function for the premise parts, hybrid learning algorithm is used to update its parameters. This book presents a research work towards the development of a T-S fuzzy model for the speed control of dc motors. To be specific, an attempt is made to design a clustering based fuzzy logic...

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