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E-mail: 1sedmik@mail.ru ABSTRACT The Problem Of Handwritten Symbols Recognition Has Been Investigated In The Paper. ... 2th, 2024.

An Artificial Neural Network Model For Predicting Freeway ...I Am Very Grateful To Dr. Joyoung Lee For His Scientific Advice And Many Insightful Discussions On Work Zone Capacity/delay Predictions And Simulation. I Would Like To Thank The Rest Of My Dissertation Committee, Dr. Janice Daniel, Dr. Lazar Spasovic, And Dr. Kyri 1th, 2024An Artificial Neural Network Model Of Coastal Erosion ...2013) Through Laboratory Experiments. This Was The Basis To Study The Impacts Of This WEC Device On The Coast (Abanades Et Al., 2014). And (Bergillos Et Al., 2018) Studied The Variation Of The Beach Profile Produced By The Presence Of A Wave Farm On Sandy And Gravel Beaches, Respectively, Showing That Wave Farms Can Be Used To Counter Erosion. 9th, 2024Training Artificial Neural Network Using Particle Swarm ...Training Artificial Neural Network Using Particle Swarm Optimization Algorithm Abstract - In This Paper, The Adaptation Of Network Weights Using Particle Swarm Optimization (PSO) Was Proposed As A Mechanism To Improve The Performance Of Artificial Neural Network (ANN) In Classification Of IRIS Dataset. 11th, 2024.

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