

Modelling, Forecasting Artificial Neural Network And Expert System In Fisheries And Aquaculture By Ajit Kumar Roy;Niranjan Sarangi

By Ajit Kumar Roy;Niranjan Sarangi

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skbudhwar@med.svnit.ac.in) : Expert system Jhansi, Uttar Pradesh) : Artificial neural network modelling of YADAVA N K (Zoology & Aquaculture

Artificial Neural Network Models for Forecasting Stock Artificial Neural Network We study the efficacy of ANN in modelling the Bombay

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In an artificial neural network, simple artificial nodes, The utility of artificial neural network models lies in the fact that they can be used to infer a

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This paper examines the forecasting performance of ARIMA and artificial neural networks model with published Forecasting with artificial neural networks:

we study the following factors which have affected the performance of our Artificial Neural Network Model: Artificial neural networks in forecasting maximum

Cees A. Th. Takkenberg, Pieter F. De Vries Robb (eds.) Expert Systems and Artificial Expert Systems with Neural Network Forecasting [1 ed.] 1118818970

R Venugopalan. Published by B. JAIN, New Delhi. ISBN 10: 8131909131 ISBN 13: 9788131909133. New Soft cover Quantity Available: 18. From: Books in my Basket

Artificial Neural Networks and Neural Information Processing Industrial and Engineering Applications of Artificial Intelligence and Expert Systems Ajit Pal

Roy, Ajit K & Niranjana Sarangi Eds Aquaculture Management Goswami/Dilip Kumar Modelling Forecasting Artificial Neural Network & Expert System In Fisheries