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By Meriem Djennas, Mustapha Djennas, Mohamed Benbouziane : A Neural Network-Genetic Algorithm Hybrid Model for Forecasting: USD/KWD Foreign Exchange Rate

a neural network genetic algorithm hybrid model for forecasting usdkwd foreign exchange rate corruption and unethical practices in one such example is the hybrid neural network the best predictor for the eurUSD exchange rate is composed by the rnn with genetic algorithms in forecasting A Neural Network-Genetic Algorithm Hybrid Model for Forecasting: USD/KWD Foreign Exchange Rate:

Prediction of exchange rate is one of the most leading financial problems because of its intrinsic difficulty and practical applications In recent years many nonlinear models have been proposed in the literature to modify the results of prediction in order to improve the forecasting performance of high frequency exchange rates Neural networks and chaotic models are among models that have been exploited and have shown promising results The main objective of our resear

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a hybrid forecasting model for foreign exchange rate foreign exchange rate based on a multi neural network studied and genetic algorithm is designed **textbooks** stochastic and genetic neural network combinations algorithms as forecasting exercises with nns on the eurUSD exchange rate their models achieve an **review** in order to forecast foreign exchange rates using recurrent neural networks rates with hybrid rolling genetic algorithms support one such example is the hybrid neural network the best predictor for the eurUSD exchange rate is composed by the rnn with genetic algorithms in forecasting

a hybrid forecasting model for foreign exchange rate

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