

## Analysis And Synthesis Of Feedforward Neural Networks Using Discrete Affine Wavelet Transformations N

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A aa aaa aaaa aaacn aaah aaai aaas aab aabb aac aacc aace aachen aacom aacs aacsb aad aadvantage aae aaf aafp aag aah aai aaj aal aalborg aalib aaliyah aall aalto aam. A review of unsupervised feature studying and deep. A type which have been used for modeling sequential data is the recurrent neural network (RNN).

Typically, an RNN is obtained from the feedforward community by means of connecting the neurons' output to their inputs, see fig. Quick-term time-dependency is modeled via the hidden-to-hidden connections with out using any time extend-taps. A aa aaa aaaa aaacn aaah aaai aaas aab aabb aac aacc aace aachen aacom aacs aacsb aad aadvantage aae aaf aafp aag aah aai aaj aal aalborg aalib aaliyah aall aalto aam.

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