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Artificial neural networks (ANNs), usually simply called neural networks (NNs), are computing systems inspired by the biological neural networks that constitute animal brains.. An ANN is based on a collection of connected units or nodes called artificial neurons, which loosely model the neurons in a biological brain. Each connection, like the synapses in a biological brain, can transmit a ...

Artificial neural network - Wikipedia

1.6 Delay and Loss in Packet-Switched Networks. Having now briefly considered the major "pieces" of the Internet architecture - the applications, end systems, end-to-end transport protocols, routers, and links - let us now consider what can happen to a packet as it travels from its source to its destination.

Delay and Loss in Packet-Switched Networks

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NTP uses UDP/IP packets for data transfer because of the fast connection setup and response times. The official port number for the NTP (that ntpd and ntpdate listen and talk to) is 123. ... Computer Networks by Bertsekas and Gallager is a good one. In IPv6 the reference ID field is a timestamp that can be used for the same purpose. 5. Tuning.

How does it work?

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