

Top 10 Thesis of All Time

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69 Years ago



Figure 1: Kermit is back



Figure 2: Cat punch

Let's refer to the images with [1](#), [2](#)

$$\int 2$$

x^2 this is some text

Let's write a footnote¹ now we're back to the main text

Proof of the Main Theorem.

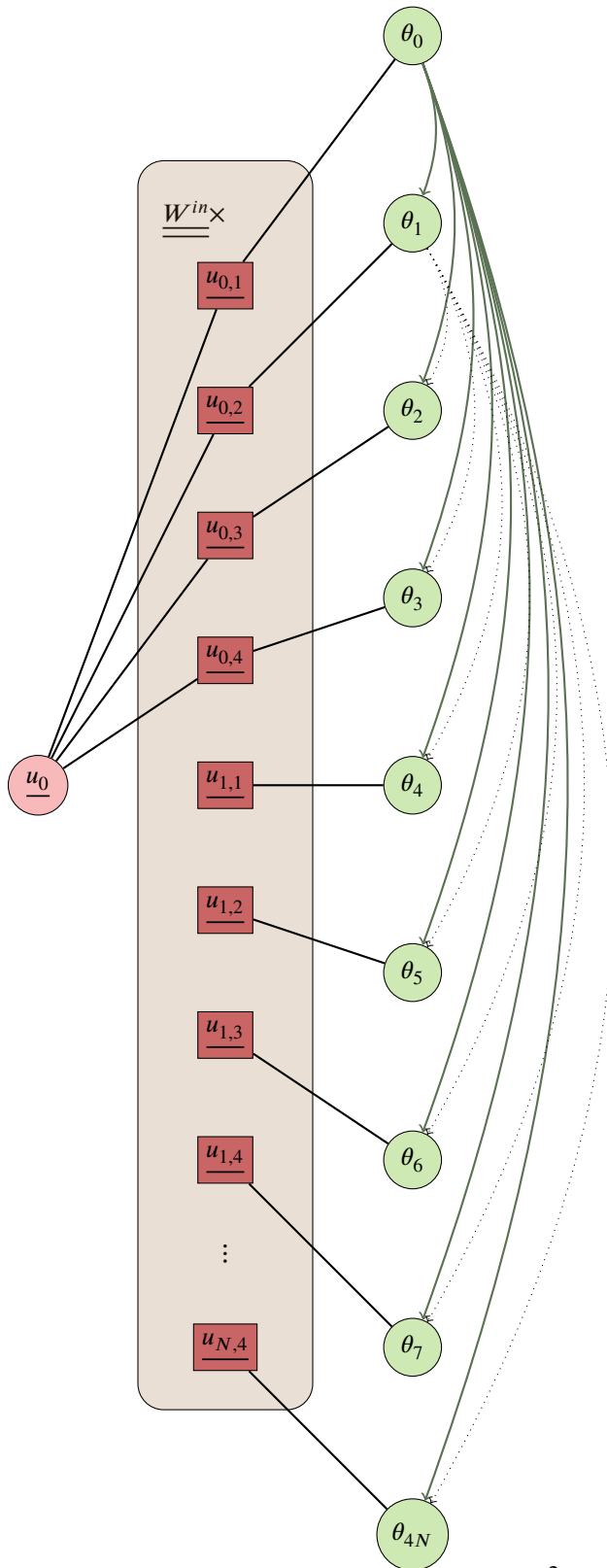
$$G(t) = L\gamma! t^{-\gamma} + t^{-\delta}\eta(t)$$

□

¹Here is our footnote. It looks funny to be honest

Multiplexing network

with multiplex $m = 4$



Echo State Network

