

The diagram illustrates the NMDA-dependent coding of a stimulus sequence. It is divided into two main horizontal sections: 'Coding' and 'NMDA Sensitive'.

**Coding Phase:** This section shows a sequence of stimuli (represented by black and blue blocks) being processed by a network of neurons (represented by black blocks). The stimuli are arranged in a sequence, and the neurons are arranged in a sequence. The output of the network is shown as a sequence of black and blue blocks, indicating the coding of the stimulus sequence.

**NMDA Sensitive Phase:** This section shows the same sequence of stimuli being processed, but the output is significantly different, indicating a change in the network's state or output due to NMDA receptor activity. The output is shown as a sequence of black and blue blocks, indicating the coding of the stimulus sequence.

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