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1. Condon, W. S. & Sander, L. W. Neonate movement is synchronized with adult speech: interactional participation and language acquisition. *Science* 183, 99–101 (1974). Published as a conference paper at ICLR 2015

NEURAL MACHINE TRANSLATION BY JOINTLY LEARNING TO ALIGN AND TRANSLATE

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Neurolinguistics is the study of the neural mechanisms in the human brain that control the comprehension, production, and acquisition of language. A neural circuit is a population of neurons interconnected by synapses to carry out a specific function when activated. Neural circuits interconnect to one another to form large scale brain networks. Biological neural networks have inspired the design of artificial neural networks, but artificial neural networks are usually not strict copies of ...

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