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in this work we propose the transformer a model architecture eschewing recurrence and instead relying entirely on an attention mechanism to draw global dependencies between
input and output

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best of both worlds transferring knowledge from discriminative learning to a generative visual dialog model jiasen lu anitha kannan jianwei yang devi parikh dhruv batra pass glm
polynomial

tl dr this paper proposed a simple network architecture based solely on an attention mechanism dispensing with recurrence and convolutions entirely and achieved state of the art
performance on

the best performing models also connect the encoder and decoder through an attention mechanism we propose a new simple network architecture the transformer based solely on
attention

jun 12 2017 our model achieves 28.4 bleu on the wmt 2014 english to german translation task improving over the existing best results including ensembles by over 2 bleu

mar 28 2025 in this paper we have proposed an effective stacked convolutional auto encoder that integrates a selective kernel attention mechanism for image classification this model is based on a

summary this paper presents an approach for machine translation using attention based layers the model does not include convolution or rnns and still achieves state of the art on wmt14 english

may 6 2025 this seminal paper introduced the transformer architecture which relies entirely on attention mechanisms revolutionizing natural language processing and laying the foundation for

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