

RNN - Seq2Seq - Transformers - QA: a curated list of resources

RNN - LSTM - GRU

[Short RNN Intro](#)

Seq2Seq - Attention

[Attn: Illustrated Attention](#)

[Mechanics of Seq2seq Models With Attention](#)

Self-Attention / Transformers

[The Illustrated Transformer](#)

[Transformer — Attention is all you need](#)

[How do Transformers Work in NLP?](#)

Hugging Face

[Hugging Face – On a mission to solve NLP, one commit at a time.](#)
[Transformers](#)

Question Answering

[Question Answering with a Fine-Tuned BERT](#)

[Natural Language Processing \(NLP\) Question and Answer Demo](#)

[NLP Tutorial: Creating Question Answering System using BERT + SQuAD on Colab TPU
simple-qa.ipynb](#)

State-of-the-Art in NLP

[NLP-progress: Tracking Progress in Natural Language Processing](#)