论文阅读笔记
Step4

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1 Stochastic Answer Networks for Machine Reading Comprehension

2 Multi-Granularity Hierarchical Attention Fusion Networks for Reading Comprehension and Question Answering

3 A Multi-Stage Memory Augmented Neural Network for Machine Reading Comprehension

4 S-NET: FROM ANSWER EXTRACTION TO ANSWER GENERATION FOR MACHINE READING COMPRE-HENSION

5　QANET: COMBINING LOCAL CONVOLUTION WITH GLOBAL SELF-ATTENTION FOR READING COM-PREHENSION

6　Read + Verify: Machine Reading Comprehension with Unanswerable Questions

7 Adversarial Examples for Evaluating Reading Comprehension Systems

8 Reading Wikipedia to Answer Open-Domain Questions

9 DRr-Net: Dynamic Re-read Network for Sentence Semantic Matching

10 FLOWQA: GRASPING FLOW IN HISTORY FOR-CONVERSATIONAL MACHINE COMPREHENSION