**语义匹配模型**

<http://www.cnblogs.com/guoyaohua/p/9229190.html>

<https://blog.csdn.net/pengmingpengming/article/details/88534968?utm_medium=distribute.pc_relevant_t0.none-task-blog-BlogCommendFromMachineLearnPai2-1.nonecase&depth_1-utm_source=distribute.pc_relevant_t0.none-task-blog-BlogCommendFromMachineLearnPai2-1.nonecase>

<https://www.6aiq.com/article/1589798723495>

<https://www.6aiq.com/article/1589474365961>

**语义匹配的应用**

<https://blog.csdn.net/abc50319/article/details/106048021>

<https://blog.csdn.net/m0_37586850/article/details/103982504>

<https://blog.csdn.net/m0_37586850/article/details/105154321>

**拓展阅读**

**一文看尽各种 NLP 任务**

<https://cloud.tencent.com/developer/article/1639167>

**DNN/LSTM/Text-CNN情感分类实战与分析**

<https://mp.weixin.qq.com/s?__biz=MzI3ODgwODA2MA==&mid=2247489796&idx=3&sn=53e66689da0f15c50dc4d0ae53b6161c&chksm=eb500d97dc278481cfc1b2d4e2d1ed878f4657599084f4f12309ebbb05f494a0c07b994e0401&mpshare=1&scene=23&srcid=&sharer_sharetime=1591487097672&sharer_shareid=737b7bb335899972a07a8d2dc0272ec1#rd>

**CMU深度自然语言处理学习课程**

链接: https://pan.baidu.com/s/1Jo2q61zrUqqlOPLzeIvWqw 提取码: 9pz6

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链接: https://pan.baidu.com/s/1wqHZthstp7OMN7ZO6qQRuQ 提取码: x641