第__三_周周记

周一	
完成内容	与老师开会，确定了任务
内容描述	明确了毕设主要内容，以及所需学习的相关文献
未解决问题	

周二	
完成内容	阅读书籍《神经网络与深度学习》
内容描述	
未解决问题	

周三	
完成内容	阅读书籍《神经网络与深度学习》
内容描述	
未解决问题	

周四	
完成内容	阅读书籍《神经网络与深度学习》
内容描述	
未解决问题	

周五	
完成内容	阅读文献《Abstract Meaning Representation (AMR) 1.2 Specification》
内容描述	
未解决问题	

周末	
完成内容	阅读论文《A Discriminative Graph-Based Parser for the Abstract Meaning Representation》
内容描述	
未解决问题	

工程汇总	
完成任务	阅读相关文献
任务描述	了解 AMR 规范，神经网络
代码量	

未解决问题	

论文汇总	
论文列表	[1] A Discriminative Graph-Based Parser for the Abstract Meaning Representation
论文摘要	[1] Abstract Meaning Representation (AMR) is a semantic formalism for which a growing set of annotated examples is available. We introduce the first approach to parse sentences into this representation, providing a strong baseline for future improvement. The method is based on a novel algorithm for finding a maximum spanning, connected subgraph, embedded within a Lagrangian relaxation of an optimization problem that imposes linguistically inspired constraints. Our approach is described in the general framework of structured prediction, allowing future incorporation of additional features and constraints, and may extend to other formalisms as well. Our open-source system, JAMR, is available at: http://github.com/jflanigan/jamr
未解决问题	

下周任务	
工作	1. 继续阅读相关文献 2. 与老师见面，进行交流，确定下一步任务
论文	[1] A Discriminative Graph-Based Parser for the Abstract Meaning Representation [2] Abstract Meaning Representation Parsing using LSTM Recurrent Neural Networks
其他	
汇总	

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