

SRL Parsing:
Predicate = Pouring (Verb)
Argument 0: rain -> Since the Pain is Pouring
Predicate = Completed (verb)
ARGM-ADU: Despite the Powing rain -> Advertial modifier Use to Modify Part of the Sentence
Argument 0: the determined athlete -> the determined athlete is Who did the action
Argument 1: the Morthon -> the Marathon Was What the action related to.
Argm-temp: in record time -> temporal expression tells us when Something harmened
After using the constituency, dependency, and SLR parsers on my selected sentence they all had their own pros and cons. Starting with the constituency parse which was used to make the PSG tree. The parser was fairly straightforward to understand and identify the POS and phrase terms. Overall the parse was fair positive the only downside could be when there are ambiguity in the sentence which could cause errors in the PSG trees. As for the dependency parse I found it a bit harder to initially understand and identify the actual dependency. Also the description of the individual types of dependency relationships was hard to understand without the Stanford Dependency Manual. However, the parser did do a good job at identifying the dependency throughout the sentence even with more than one clause. Finally for the SRL parser I feel that it was under utilized for my particular sentence and I feel that a different sentence could have showcases its use better. Overall when I used the SRL parsing it was straightforward and it did a great job at identifying the predicates and their associates modifiers. However I felt that the the parse was very detailed since some of the modifier and arguments where whole phrases instead of evaluating each individual token in the sentence.