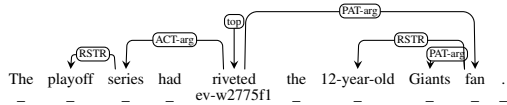
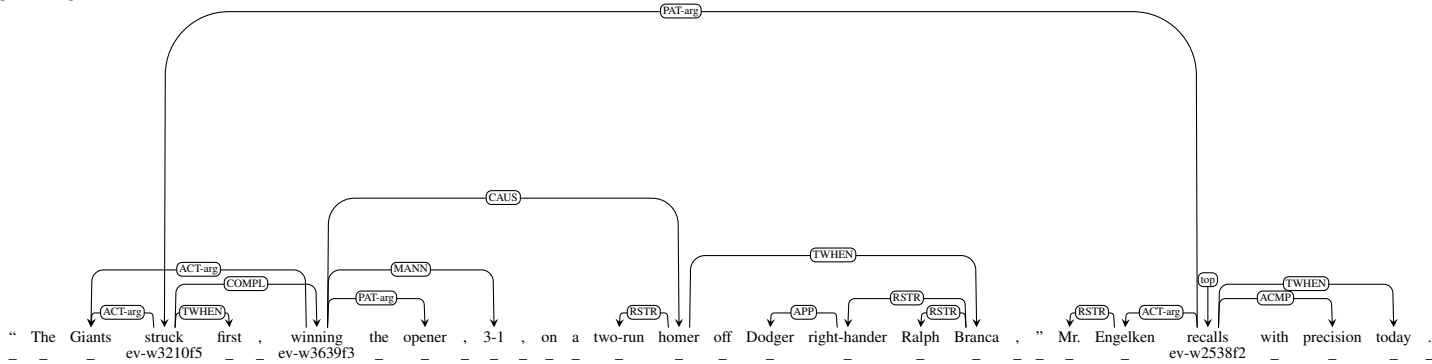


[20758001]

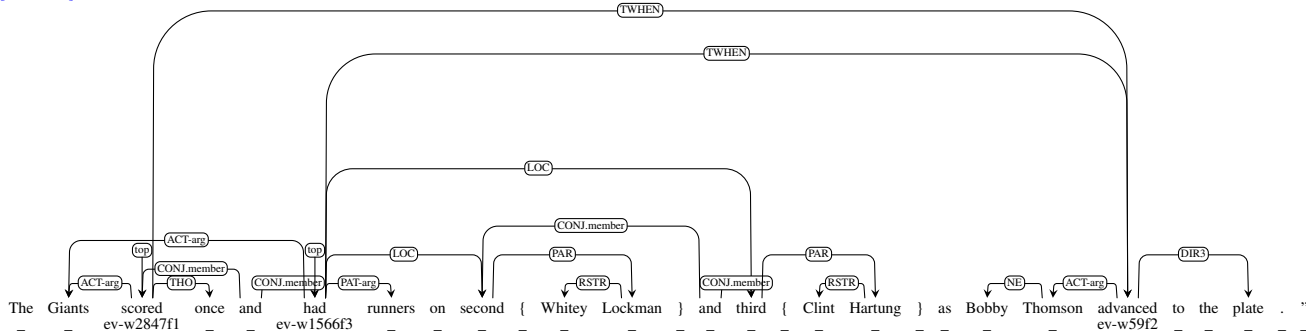




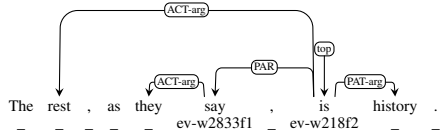
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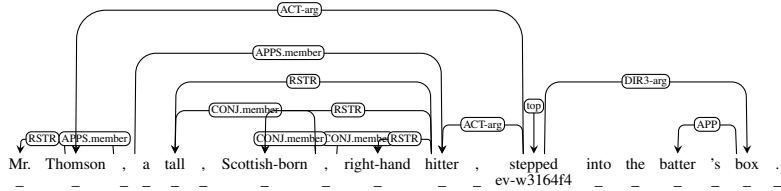
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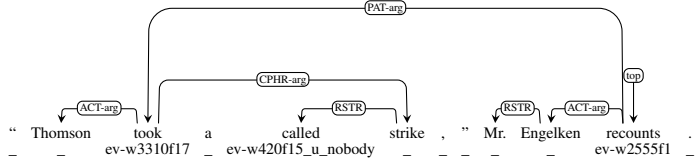
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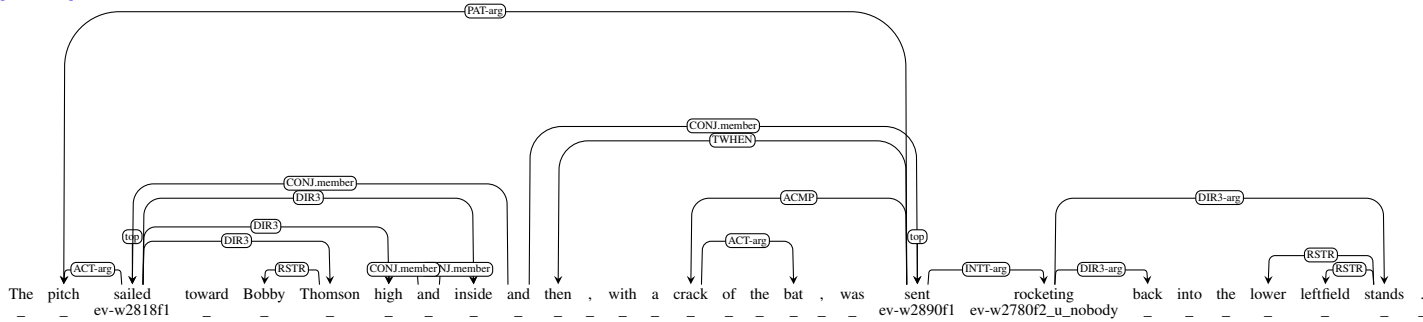
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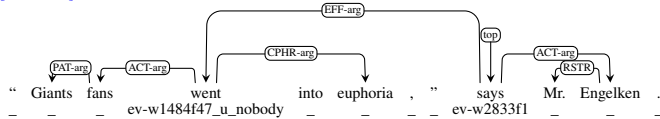
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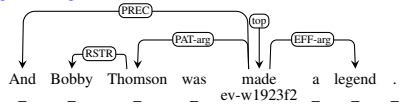
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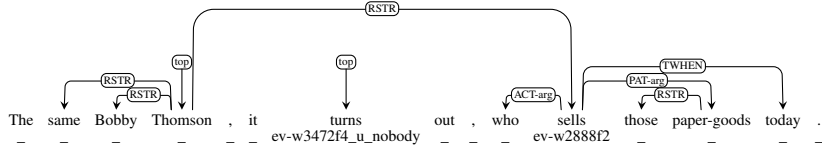
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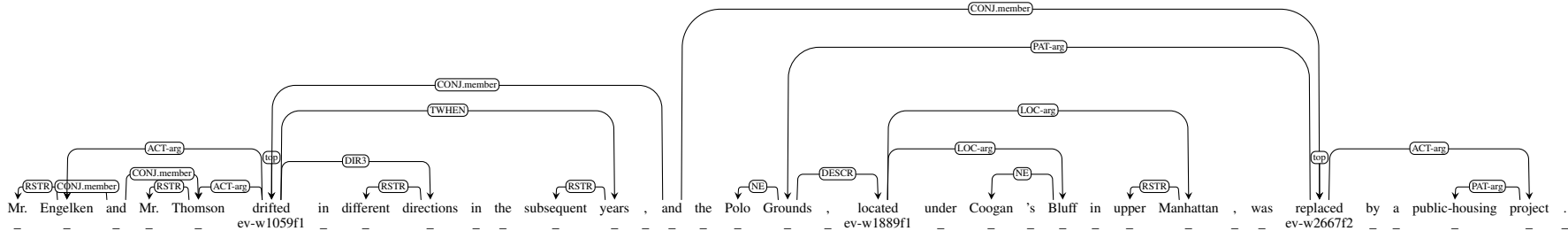
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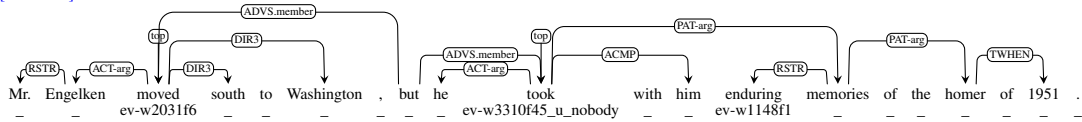
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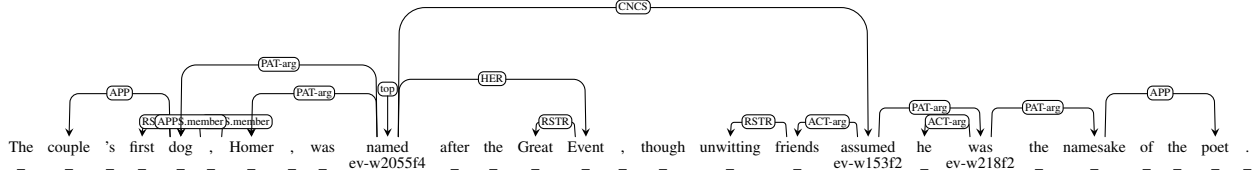
[20758029]



[20758031]



[20758033]



[0758034]

And when Mr. Engelen's sister, Martha, who was born two days before the home run, reached her 25th birthday, Mr. Engelen wrote his sports hero to tell him of the coincidence of events.

The diagram illustrates the semantic structure of the sentence. Key components include:

- PREC** (Precedence): Connects the main clause to the subordinate clause.
- ACT-arg** (Action-Argument): Connects the action 'wrote' to its arguments 'Mr. Engelen' and 'his sports hero'.
- WHEN** (Temporal): Connects the subordinate clause 'And when...' to the main clause.
- DESC** (Description): Connects 'sister' to 'Martha'.
- WHEN** (Temporal): Connects 'born two days before the home run' to 'reached her 25th birthday'.
- ACT-arg** (Action-Argument): Connects 'wrote' to 'his sports hero'.
- ACT-arg** (Action-Argument): Connects 'tell' to 'him' and 'of the coincidence of events'.

[20758035]

Mr. Thomson sent a card to Martha : " It does n't seem ev-w28002 like 25 years since I hit that home run to celebrate ev-w4731 your birth , " it ev-w251302 read

[20758036]

```
graph TD
    ACT-arg[ACT-arg] --> EXT[EXT]
    ACT-arg --> RSTR[RSTR]
    EXT --> UP[UP]
    EXT --> OPTPR[OPTPR]
    UP --> ACT-arg2[ACT-arg]
    UP --> PAJ-arg[PAJ-arg]
    PAJ-arg --> was[was]
    PAJ-arg --> pleased[pleased]
    OPTPR --> OPTPR2[OPTPR]
    OPTPR --> EXT2[EXT]
    OPTPR2 --> nowhere[nowhere]
    OPTPR2 --> near[near]
    EXT2 --> as[as]
    EXT2 --> much[much]
    RSTR --> Mr[Mr.]
    RSTR --> Engelen[Engelen.]
```

[0758037]

The family license plate reads "ENG 23" the first three letters of the family name and - no surprise here - Bobby Thomson 's uniform number

[20758038]

And on Mr. Engelen's 40th birthday, his wife bought a book detailing the big homer and sent it off to Mr. Thomson to be autographed ev-w172f1

[20758039]

“ What could have been better ? ” asks Mr. Engelen .

Diagram illustrating the syntactic structure of the sentence "What could have been better ? " asks Mr. Engelen . The structure shows the main clause "What could have been better ? " and the subordinate clause "asks Mr. Engelen .". The main clause is a WH-question, and the subordinate clause is a main clause. The diagram shows the hierarchical structure of the sentence, with the main clause being a WH-question and the subordinate clause being a main clause. The main clause is a WH-question, and the subordinate clause is a main clause. The main clause is a WH-question, and the subordinate clause is a main clause.

[20758040]

S

NP

VP

V

NP

the

same

question

earlier

this

year

when

her

husband

v-w170_u_nobodyf1_u_nobody

about

to

ev-w3469f23_u_nobody

50

[20758041]

```
graph TD
    top((top)) --> ACT-arg[ACT-arg]
    top --> PAT-arg[PAT-arg]
    ACT-arg --> She[She]
    ACT-arg --> had[had]
    PAT-arg --> an[an]
    PAT-arg --> idea[idea]
```

She had an idea .

ev-w1566f3

[20758044]

The papers would be handed over at a bank of telephone booths just off Exit 10

[20758045]

Diagram illustrating the structure of a sentence with a complex clause structure, showing the relationship between the main clause and the subordinate clause.

The diagram shows a main clause structure: **[NAT-arg]** (top) connects to **[NAT-arg]** (middle) and **[NAT-arg]** (bottom). The **[NAT-arg]** (middle) connects to **[NAT-arg]** (bottom) and **[NAT-arg]** (bottom right). The **[NAT-arg]** (bottom right) connects to **[NAT-arg]** (bottom right) and **[NAT-arg]** (bottom right).

The sentence structure is: "It sounded like something out of Ian Fleming," Mr. Engelen recalls.

The diagram shows the following structure:

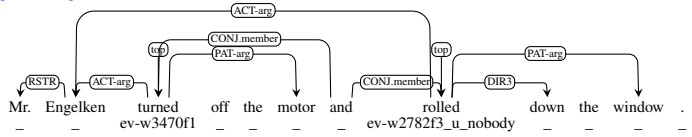
- [NAT-arg]** (top) connects to **[NAT-arg]** (middle) and **[NAT-arg]** (bottom).
- [NAT-arg]** (middle) connects to **[NAT-arg]** (bottom) and **[NAT-arg]** (bottom right).
- [NAT-arg]** (bottom right) connects to **[NAT-arg]** (bottom right) and **[NAT-arg]** (bottom right).

The sentence structure is: "It sounded like something out of Ian Fleming," Mr. Engelen recalls.

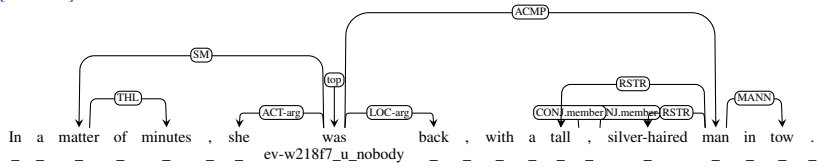
[20758046]

At the appointed exit , the family pulled over , and Mrs. Engelen went to get her papers .

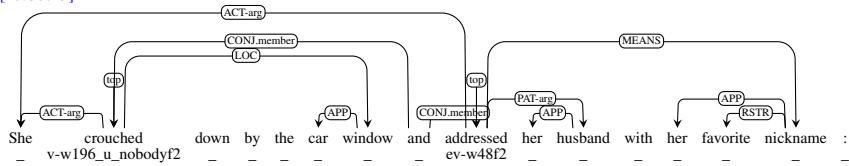
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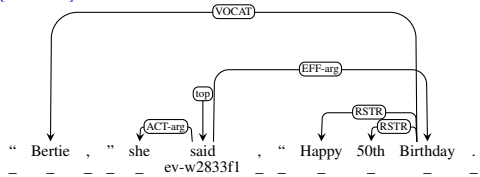
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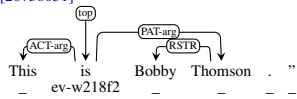
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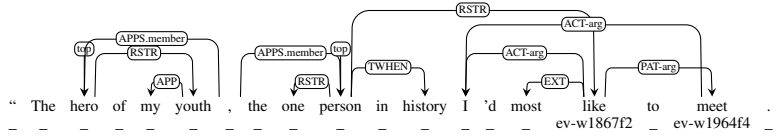
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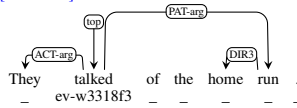
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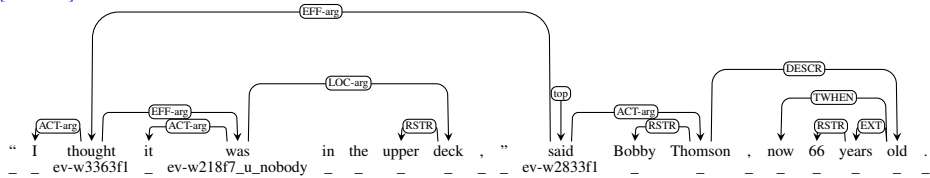
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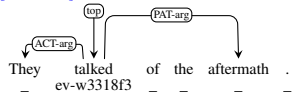
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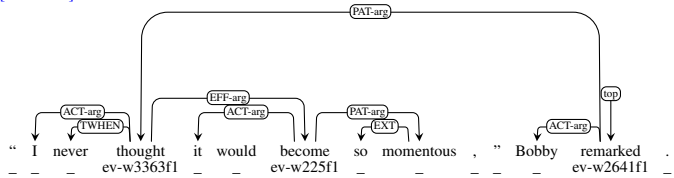
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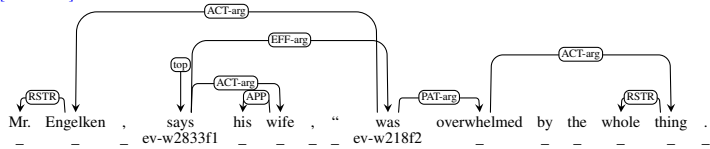
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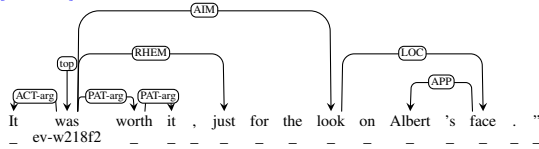
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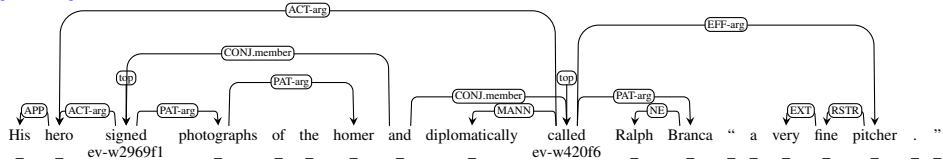
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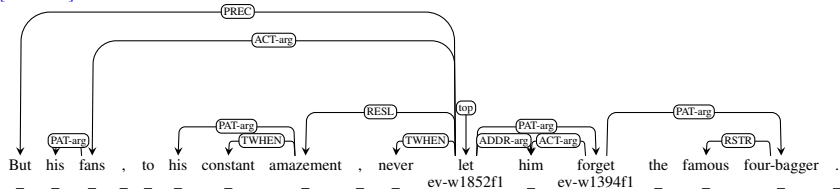
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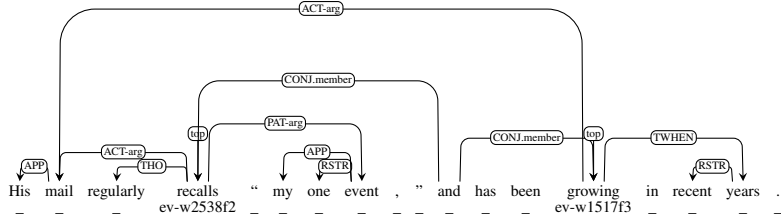
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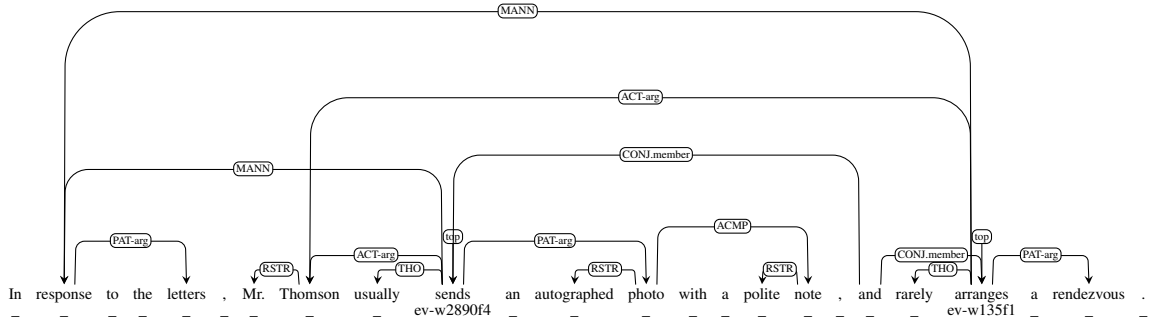
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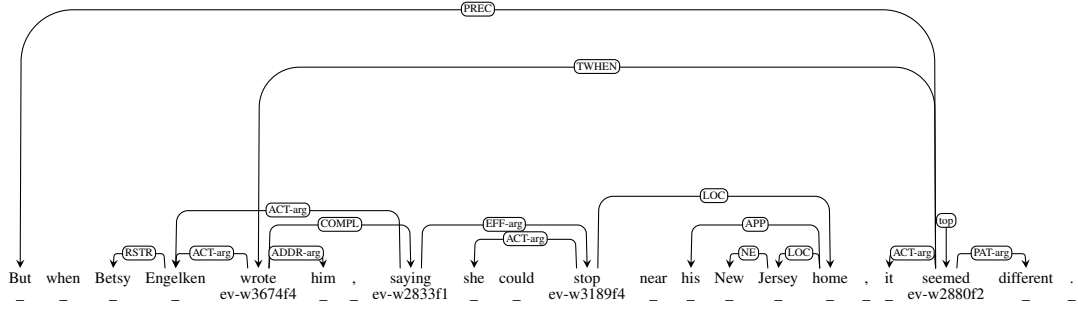
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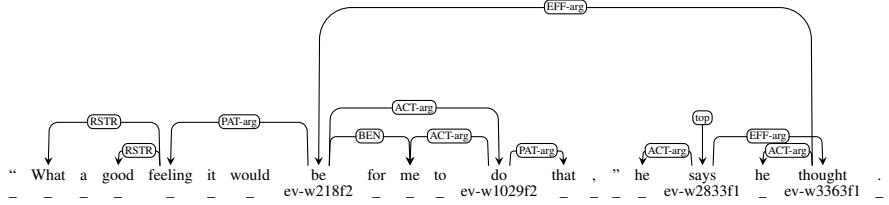
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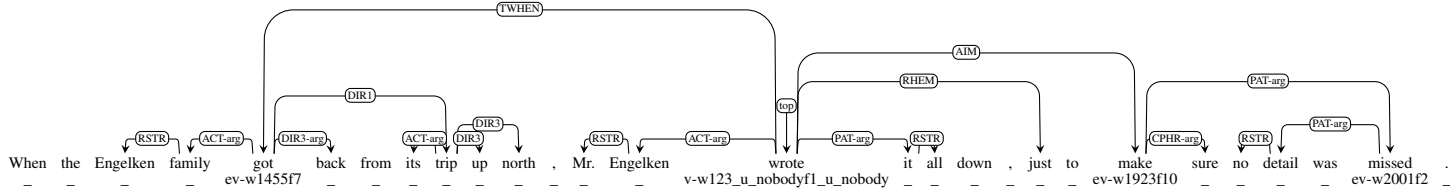
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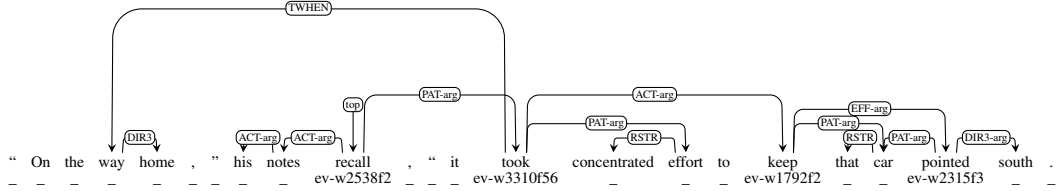
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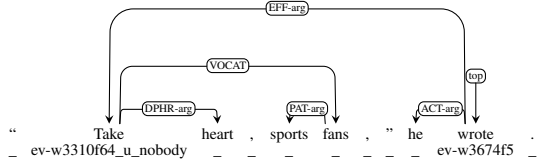
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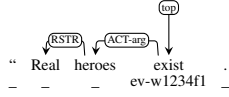
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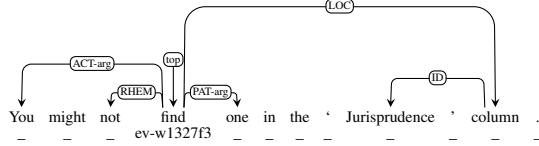
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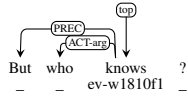
[20758074]



[20758075]



[20758076]



[20758077]

