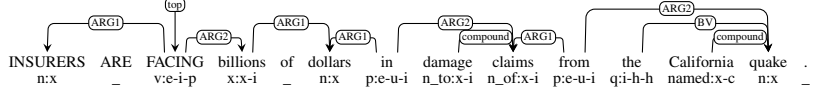
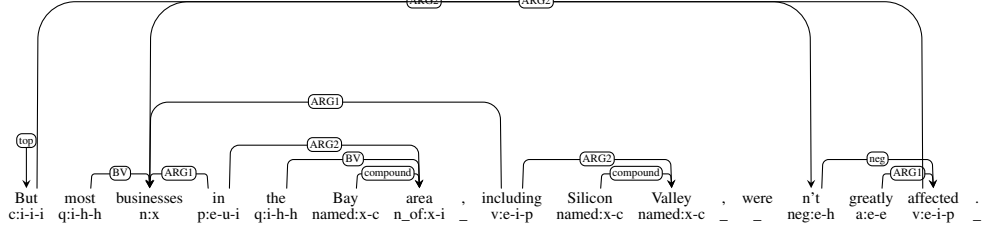


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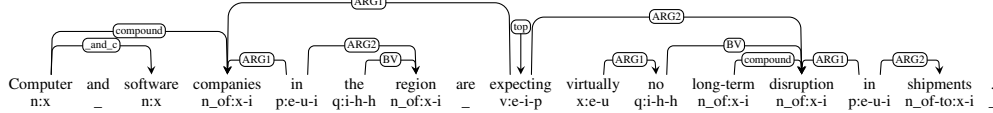
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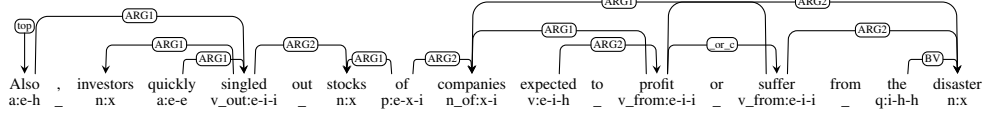
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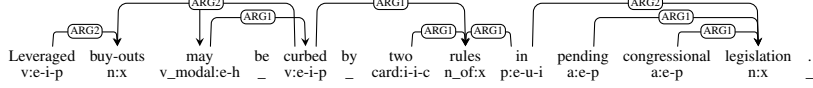
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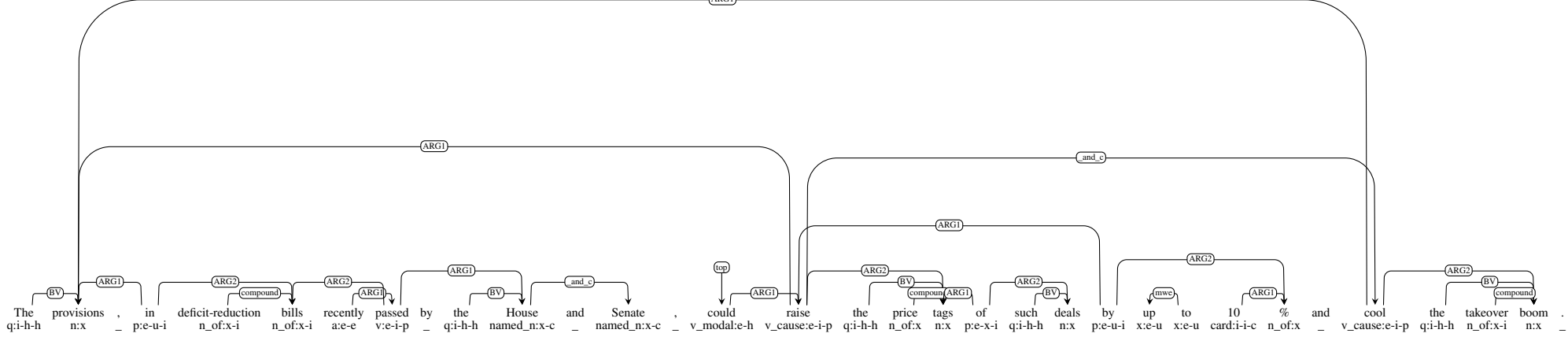
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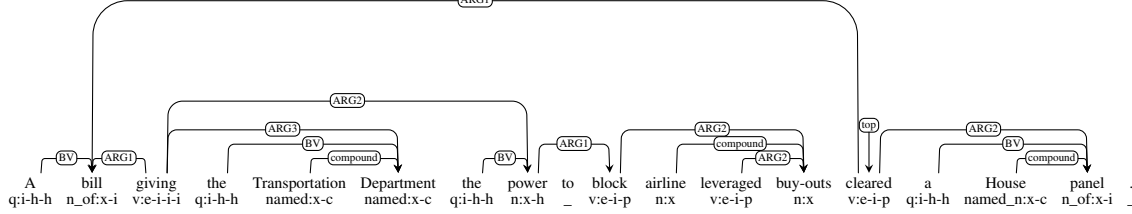
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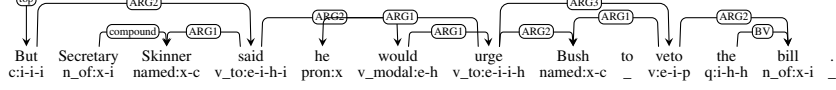
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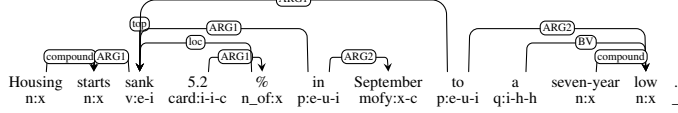
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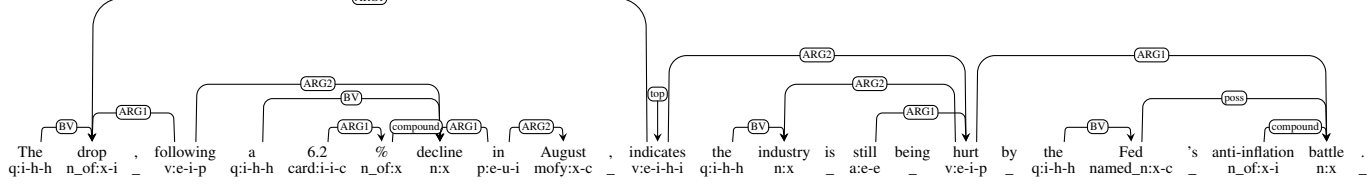
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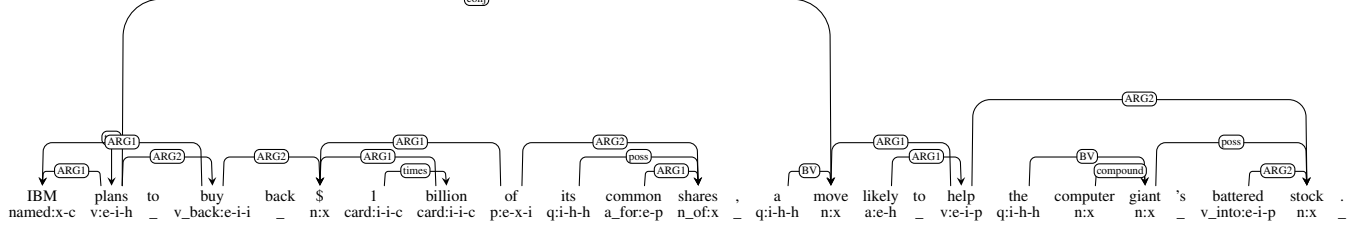
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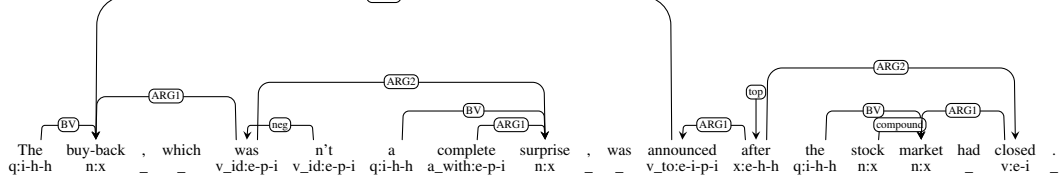
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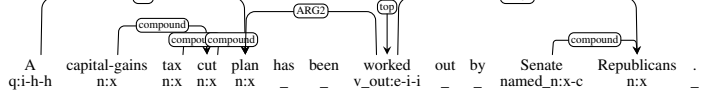
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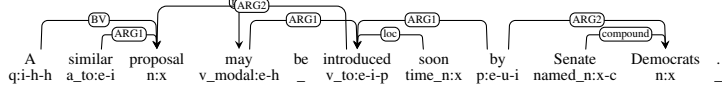
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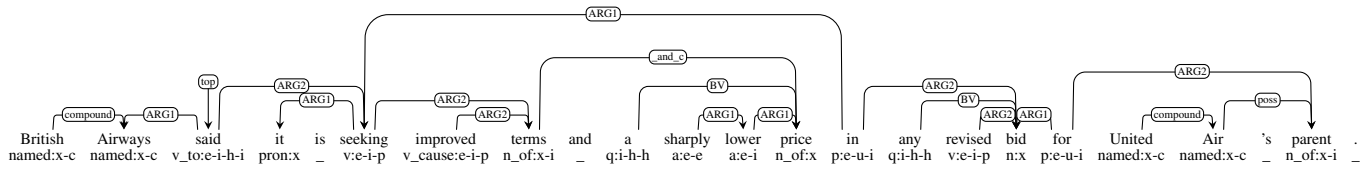
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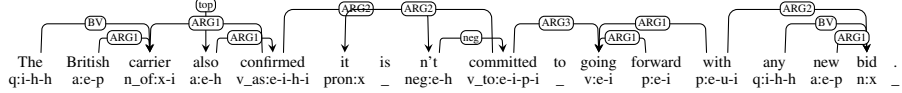
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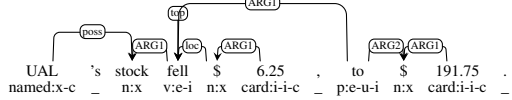
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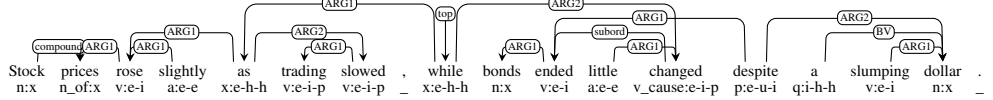
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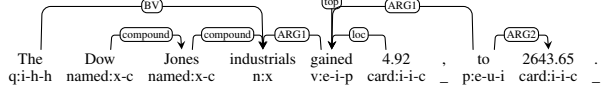
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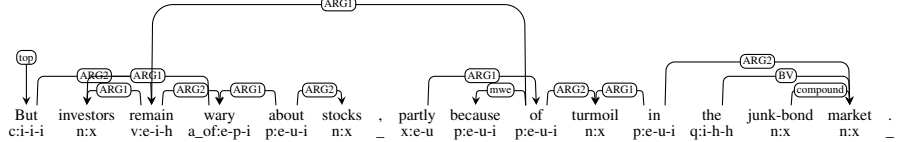
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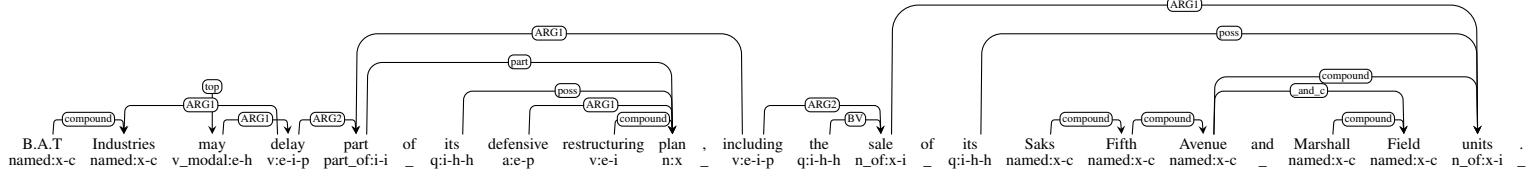
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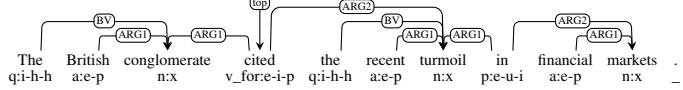
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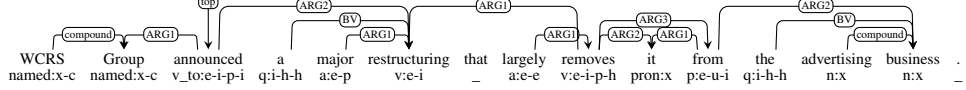
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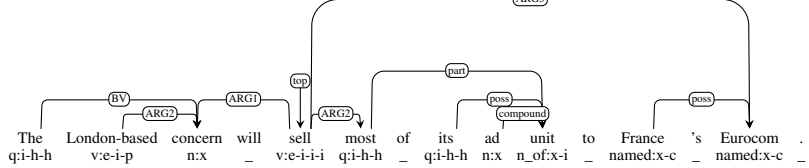
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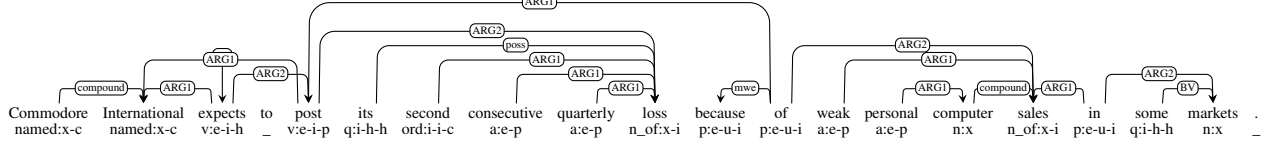
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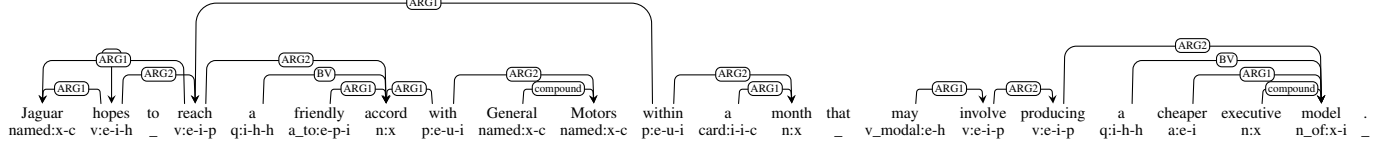
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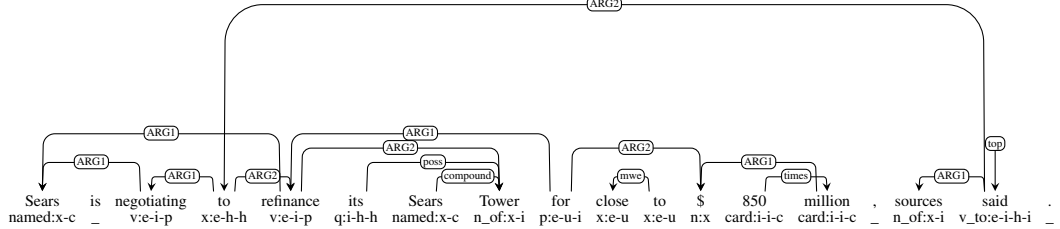
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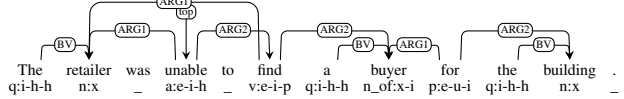
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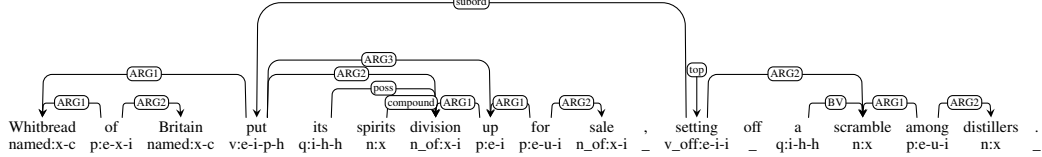
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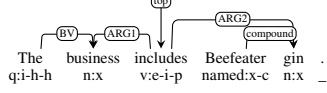
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[21930029]



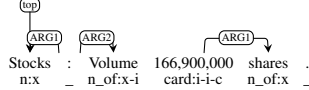
[21930030]



[21930031]



[21930032]



Bonds : Shearson Lehman Hutton Treasury index 3371.36 , off
 n/x _ named-x-c named-x-c named-x-c n/x card-i-c

Figure 1: A parse tree for the sentence "Jones bought 129.90 up p-e-u-i card-i-c". The tree shows the hierarchical structure of the sentence, with nodes labeled with grammatical functions (e.g., **ARG1**, **ARG2**, **ARG3**) and numerical values (e.g., 129.90, 0.18, 130.36, 0.39). The sentence is segmented into words and punctuation marks: "Commodities", ":", "Dow", "named-x-c", ":", "Jones", "named-x-c", ":", "futures", "n-x", ":", "index", "n-x", ":", "129.90", ":", "up", "p-e-u-i", ":", "0.18", ":", "spot", "n_o-of-x-i", ":", "index", "n-x", ":", "130.36", ":", "card-i-c", ":", "0.39", ":", "up", "p-e-u-i", ":", "card-i-c", ":", ".".

Diagram illustrating the structure of the *cardi-i-c* dataset, showing the relationship between the *loop* and *cost* components and the *cardi-i-c* dataset. The diagram shows a hierarchical structure where the *loop* component is associated with the *cardi-i-c* dataset, and the *cost* component is associated with the *cardi-i-c* dataset. The *cardi-i-c* dataset is further divided into *loop* and *cost* components, which are associated with the *cardi-i-c* dataset. The *cardi-i-c* dataset is further divided into *loop* and *cost* components, which are associated with the *cardi-i-c* dataset. The *cardi-i-c* dataset is further divided into *loop* and *cost* components, which are associated with the *cardi-i-c* dataset.