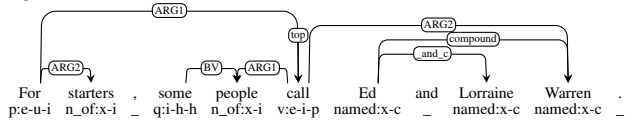
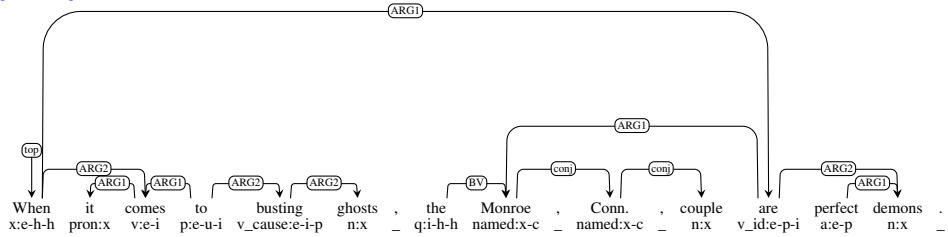


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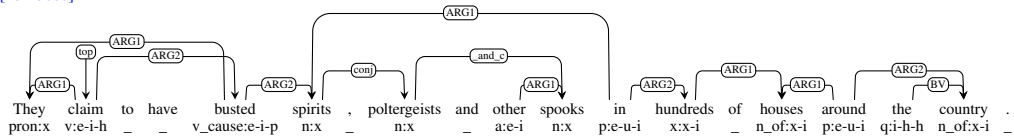
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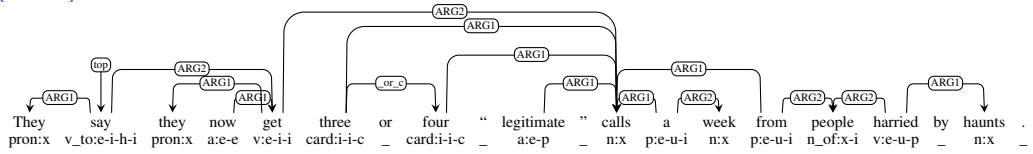
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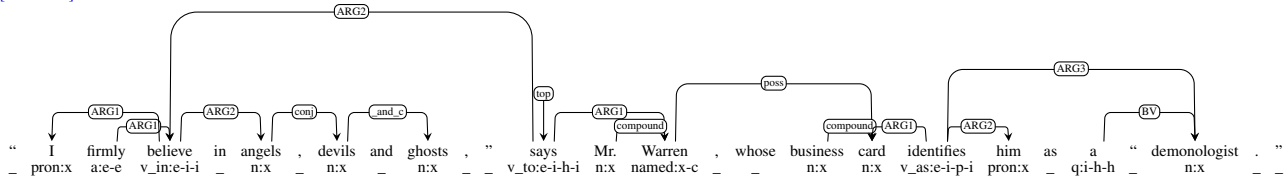
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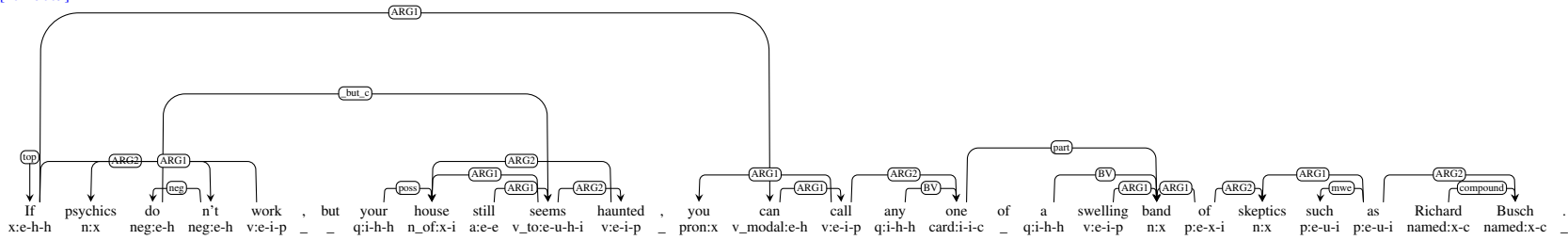
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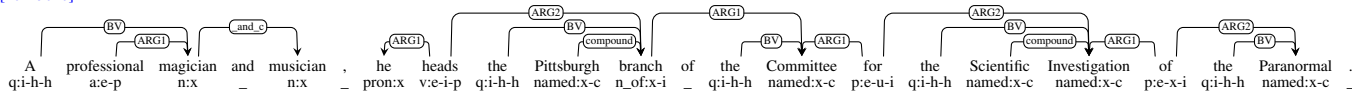
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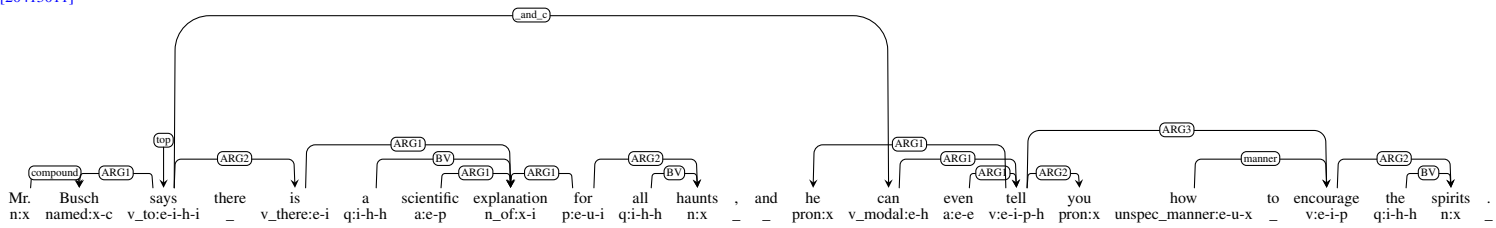
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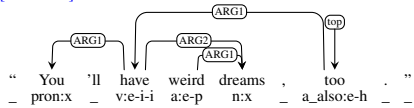
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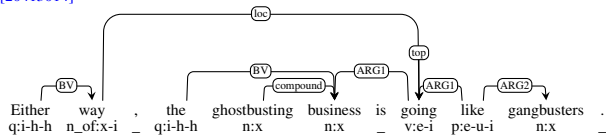
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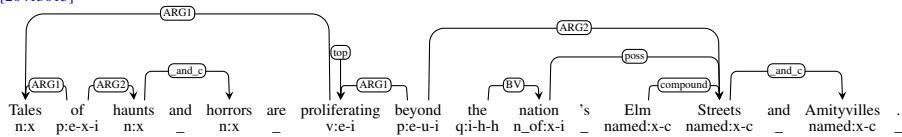
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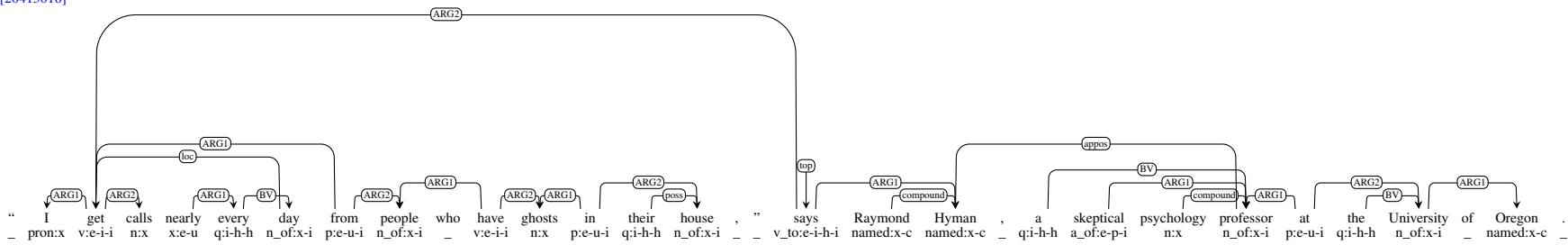
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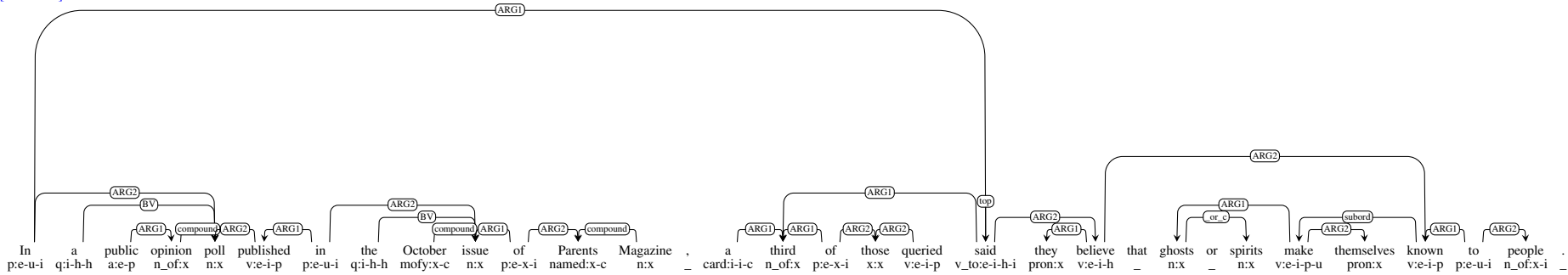
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[20413017]



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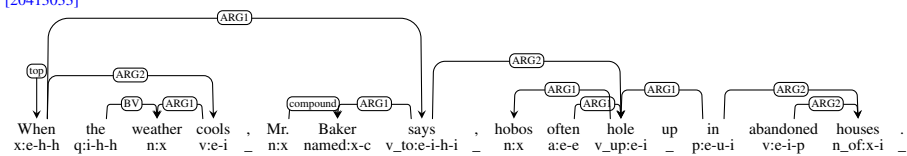
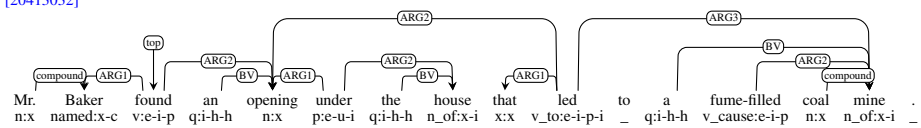
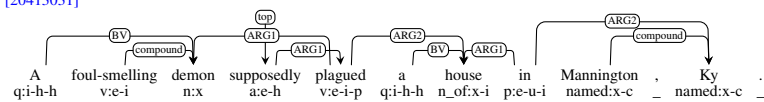
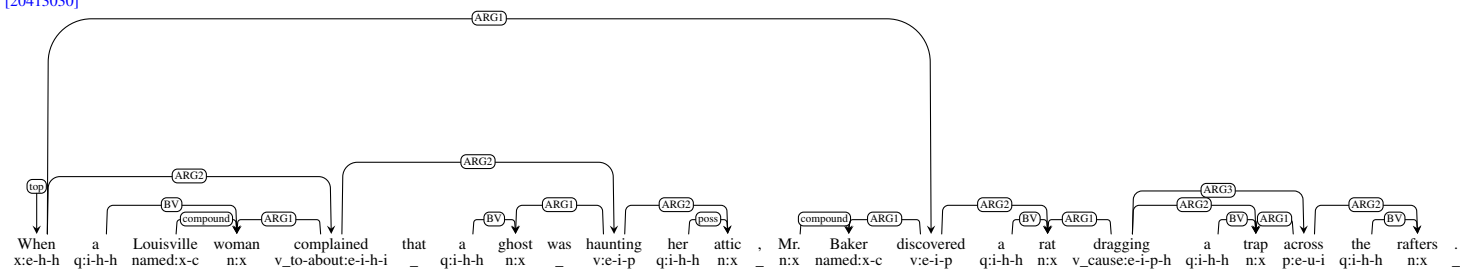
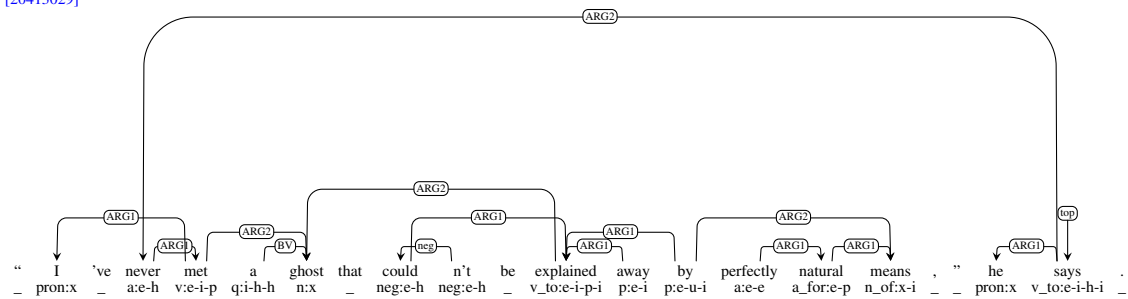
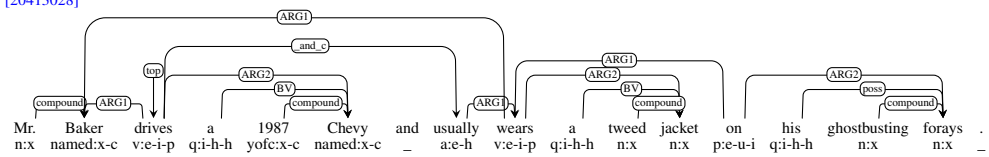
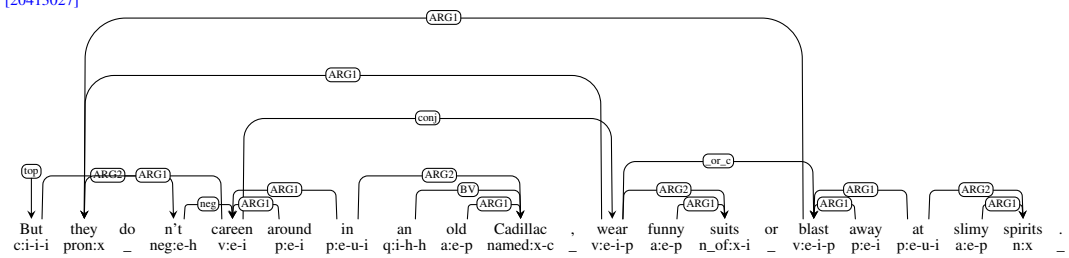
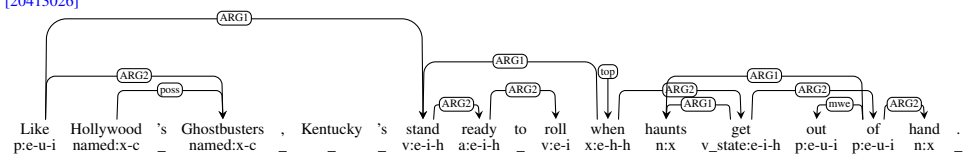
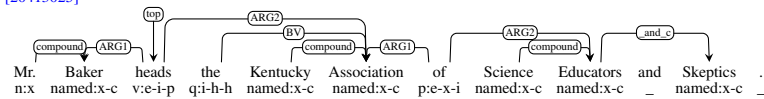
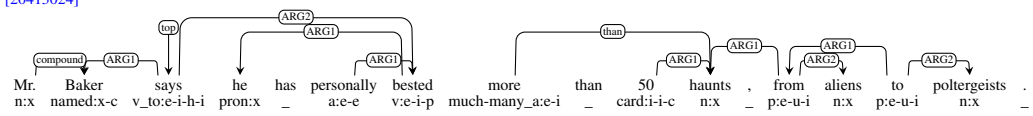
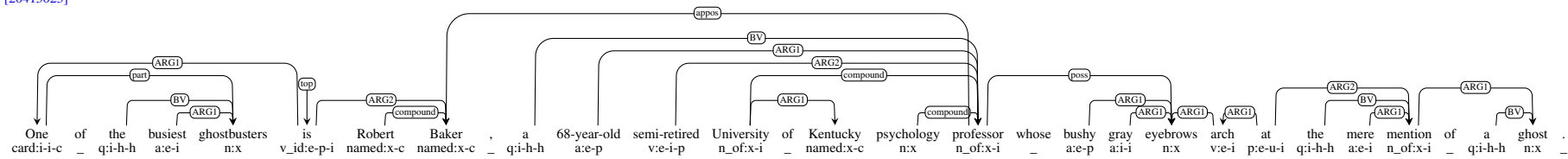
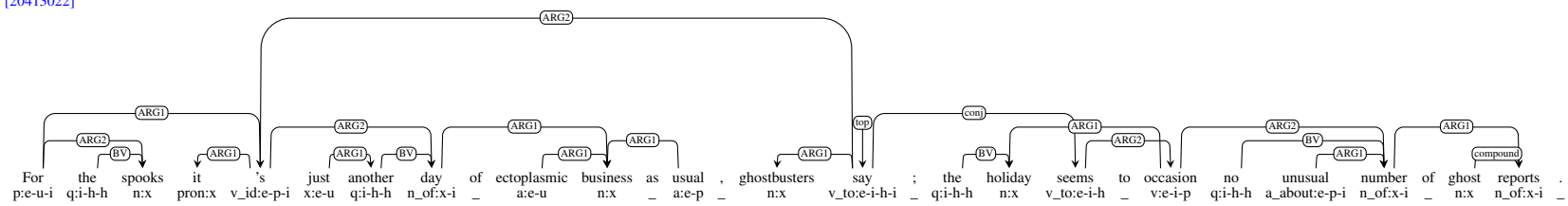
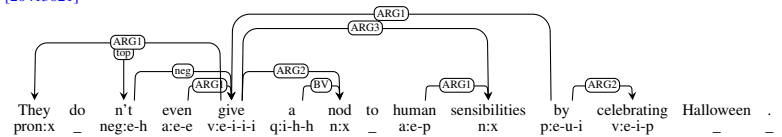
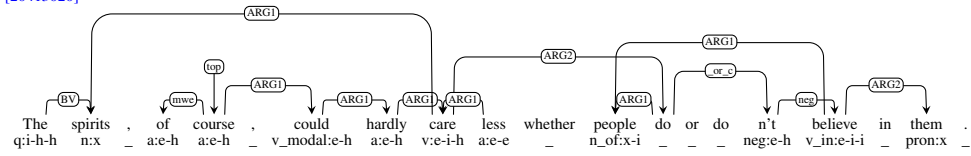
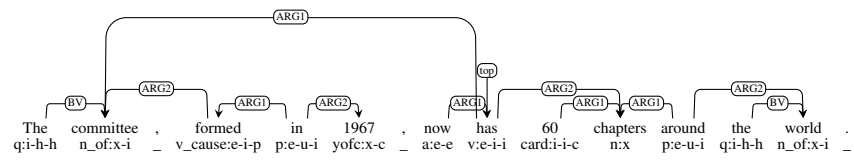


Figure 10: A syntax tree for the sentence "Mrs. Stinnett says she never believed in ghosts before, but lately her vacuum cleaner turned itself on, a telephone flew off its stand, doors slammed inexplicably, and she heard footsteps in her empty kitchen." The tree is a complex hierarchical structure representing the sentence's syntax. The root node is "but_0", which branches into "and_0" and "and_1". "and_0" branches into "and_2" and "and_3". "and_2" branches into "and_4" and "and_5". "and_4" branches into "and_6" and "and_7". "and_6" branches into "and_8" and "and_9". "and_8" branches into "and_10" and "and_11". "and_10" branches into "and_12" and "and_13". "and_12" branches into "and_14" and "and_15". "and_14" branches into "and_16" and "and_17". "and_16" branches into "and_18" and "and_19". "and_18" branches into "and_20" and "and_21". "and_20" branches into "and_22" and "and_23". "and_22" branches into "and_24" and "and_25". "and_24" branches into "and_26" and "and_27". "and_26" branches into "and_28" and "and_29". "and_28" branches into "and_30" and "and_31". "and_30" branches into "and_32" and "and_33". "and_32" branches into "and_34" and "and_35". "and_34" branches into "and_36" and "and_37". "and_36" branches into "and_38" and "and_39". "and_38" branches into "and_40" and "and_41". "and_40" branches into "and_42" and "and_43". "and_42" branches into "and_44" and "and_45". "and_44" branches into "and_46" and "and_47". "and_46" branches into "and_48" and "and_49". "and_48" branches into "and_50" and "and_51". "and_50" branches into "and_52" and "and_53". "and_52" branches into "and_54" and "and_55". "and_54" branches into "and_56" and "and_57". "and_56" branches into "and_58" and "and_59". "and_58" branches into "and_60" and "and_61". "and_60" branches into "and_62" and "and_63". "and_62" branches into "and_64" and "and_65". "and_64" branches into "and_66" and "and_67". "and_66" branches into "and_68" and "and_69". "and_68" branches into "and_70" and "and_71". "and_70" branches into "and_72" and "and_73". "and_72" branches into "and_74" and "and_75". "and_74" branches into "and_76" and "and_77". "and_76" branches into "and_78" and "and_79". "and_78" branches into "and_80" and "and_81". "and_80" branches into "and_82" and "and_83". "and_82" branches into "and_84" and "and_85". "and_84" branches into "and_86" and "and_87". "and_86" branches into "and_88" and "and_89". "and_88" branches into "and_90" and "and_91". "and_90" branches into "and_92" and "and_93". "and_92" branches into "and_94" and "and_95". "and_94" branches into "and_96" and "and_97". "and_96" branches into "and_98" and "and_99". "and_98" branches into "and_100" and "and_101". "and_100" branches into "and_102" and "and_103". "and_102" branches into "and_104" and "and_105". "and_104" branches into "and_106" and "and_107". "and_106" branches into "and_108" and "and_109". "and_108" branches into "and_110" and "and_111". "and_110" branches into "and_112" and "and_113". "and_112" branches into "and_114" and "and_115". "and_114" branches into "and_116" and "and_117". "and_116" branches into "and_118" and "and_119". "and_118" branches into "and_120" and "and_121". "and_120" branches into "and_122" and "and_123". "and_122" branches into "and_124" and "and_125". "and_124" branches into "and_126" and "and_127". "and_126" branches into "and_128" and "and_129". "and_128" branches into "and_130" and "and_131". "and_130" branches into "and_132" and "and_133". "and_132" branches into "and_134" and "and_135". "and_134" branches into "and_136" and "and_137". "and_136" branches into "and_138" and "and_139". "and_138" branches into "and_140" and "and_141". "and_140" branches into "and_142" and "and_143". "and_142" branches into "and_144" and "and_145". "and_144" branches into "and_146" and "and_147". "and_146" branches into "and_148" and "and_149". "and_148" branches into "and_150" and "and_151". "and_150" branches into "and_152" and "and_153". "and_152" branches into "and_154" and "and_155". "and_154" branches into "and_156" and "and_157". "and_156" branches into "and_158" and "and_159". "and_158" branches into "and_160" and "and_161". "and_160" branches into "and_162" and "and_163". "and_162" branches into "and_164" and "and_165". "and_164" branches into "and_166" and "and_167". "and_166" branches into "and_168" and "and_169". "and_168" branches into "and_170" and "and_171". "and_170" branches into "and_172" and "and_173". "and_172" branches into "and_174" and "and_175". "and_174" branches into "and_176" and "and_177". "and_176" branches into "and_178" and "and_179". "and_178" branches into "and_180" and "and_181". "and_180" branches into "and_182" and "and_183". "and_182" branches into "and_184" and "and_185". "and_184" branches into "and_186" and "and_187". "and_186" branches into "and_188" and "and_189". "and_188" branches into "and_190" and "and_191". "and_190" branches into "and_192" and "and_193". "and_192" branches into "and_194" and "and_195". "and_194" branches into "and_196" and "and_197". "and_196" branches into "and_198" and "and_199". "and_198" branches into "and_200" and "and_201". "and_200" branches into "and_202" and "and_203". "and_202" branches into "and_204" and "and_205". "and_204" branches into "and_206" and "and_207". "and_206" branches into "and_208" and "and_209". "and_208" branches into "and_210" and "and_211". "and_210" branches into "and_212" and "and_213". "and_212" branches into "and_214" and "and_215". "and_214" branches into "and_216" and "and_217". "and_216" branches into "and_218" and "and_219". "and_218" branches into "and_220" and "and_221". "and_220" branches into "and_222" and "and_223". "and_222" branches into "and_224" and "and_225". "and_224" branches into "and_226" and "and_227". "and_226" branches into "and_228" and "and_229". "and_228" branches into "and_230" and "and_231". "and_230" branches into "and_232" and "and_233". "and_232" branches into "and_234" and "and_235". "and_234" branches into "and_236" and "and_237". "and_236" branches into "and_238" and "and_239". "and_238" branches into "and_240" and "and_241". "and_240" branches into "and_242" and "and_243". "and_242" branches into "and_244" and "and_245". "and_244" branches into "and_246" and "and_247". "and_246" branches into "and_248" and "and_249". "and_248" branches into "and_250" and "and_251". "and_250" branches into "and_252" and "and_253". "and_252" branches into "and_254" and "and_255". "and_254" branches into "and_256" and "and_257". "and_256" branches into "and_258" and "and_259". "and_258" branches into "and_260" and "and_261". "and_260" branches into "and_262" and "and_263". "and_262" branches into "and_264" and "and_265". "and_264" branches into "and_266" and "and_267". "and_266" branches into "and_268" and "and_269". "and_268" branches into "and_270" and "and_271". "and_270" branches into "and_272" and "and_273". "and_272" branches into "and_274" and "and_275". "and_274" branches into "and_276" and "and_277". "and_276" branches into "and_278" and "and_279". "and_278" branches into "and_280" and "and_281". "and_280" branches into "and_282" and "and_283". "and_282" branches into "and_284" and "and_285". "and_284" branches into "and_286" and "and_287". "and_286" branches into "and_288" and "and_289". "and_288" branches into "and_290" and "and_291". "and_290" branches into "and_292" and "and_293". "and_292" branches into "and_294" and "and_295". "and_294" branches into "and_296" and "and_297". "and_296" branches into "and_298" and "and_299". "and_298" branches into "and_300" and "and_301". "and_300" branches into "and_302" and "and_303". "and_302" branches into "and_304" and "and_305". "and_304" branches into "and_306" and "and_307". "and_306" branches into "and_308" and "and_309". "and_308" branches into "and_310" and "and_311". "and_310" branches into "and_312" and "and_313". "and_312" branches into "and_314" and "and_315". "and_314" branches into "and_316" and "and_317". "and_316" branches into "and_318" and "and_319". "and_318" branches into "and_320" and "and_321". "and_320" branches into "and_322" and "and_323". "and_322" branches into "and_324" and "and_325". "and_324" branches into "and_326" and "and_327". "and_326" branches into "and_328" and "and_329". "and_328" branches into "and_330" and "and_331". "and_330" branches into "and_332" and "and_333". "and_332" branches into "and_334" and "and_335". "and_334" branches into "and_336" and "and_337". "and_336" branches into "and_338" and "and_339". "and_338" branches into "and_340" and "and_341". "and_340" branches into "and_342" and "and_343". "and_342" branches into "and_344" and "and_345". "and_344" branches into "and_346" and "and_347". "and_346" branches into "and

[illegible][illegible]

The diagram illustrates the syntactic structure of the sentence "The ghostly footsteps : "Interstate 64 a block away , and heavy traffic can sure set a house to vibrating . " using the *arg* framework. The sentence is segmented into words and punctuation: "The", "ghostly", "footsteps", ":", "Interstate", "64", "a", "block", "away", ",", "and", "heavy", "traffic", "can", "sure", "set", "a", "house", "to", "vibrating", ".", and "\"". Above the words, the *arg* framework is represented by boxes labeled *arg*1, *arg*2, *arg*3, *arg*4, *arg*5, *arg*6, *arg*7, *arg*8, *arg*9, *arg*10, *arg*11, *arg*12, *arg*13, *arg*14, *arg*15, *arg*16, *arg*17, *arg*18, *arg*19, *arg*20, *arg*21, *arg*22, *arg*23, *arg*24, *arg*25, *arg*26, *arg*27, *arg*28, *arg*29, *arg*30, *arg*31, *arg*32, *arg*33, *arg*34, *arg*35, *arg*36, *arg*37, *arg*38, *arg*39, *arg*40, *arg*41, *arg*42, *arg*43, *arg*44, *arg*45, *arg*46, *arg*47, *arg*48, *arg*49, *arg*50, *arg*51, *arg*52, *arg*53, *arg*54, *arg*55, *arg*56, *arg*57, *arg*58, *arg*59, *arg*60, *arg*61, *arg*62, *arg*63, *arg*64, *arg*65, *arg*66, *arg*67, *arg*68, *arg*69, *arg*70, *arg*71, *arg*72, *arg*73, *arg*74, *arg*75, *arg*76, *arg*77, *arg*78, *arg*79, *arg*80, *arg*81, *arg*82, *arg*83, *arg*84, *arg*85, *arg*86, *arg*87, *arg*88, *arg*89, *arg*90, *arg*91, *arg*92, *arg*93, *arg*94, *arg*95, *arg*96, *arg*97, *arg*98, *arg*99, *arg*100. The diagram shows how these *arg* slots are filled by the words and punctuation, and how they are connected by syntactic relations. For example, "The" is *arg*1, "ghostly" is *arg*2, "footsteps" is *arg*3, "Interstate" is *arg*4, "64" is *arg*5, "a" is *arg*6, "block" is *arg*7, "away" is *arg*8, "and" is *arg*9, "heavy" is *arg*10, "traffic" is *arg*11, "can" is *arg*12, "sure" is *arg*13, "set" is *arg*14, "a" is *arg*15, "house" is *arg*16, "to" is *arg*17, "vibrating" is *arg*18, and "." is *arg*19. The diagram also shows how the words and punctuation are connected by syntactic relations, such as *arg*1 being the subject of *arg*3, *arg*4 being the object of *arg*3, *arg*6 being the subject of *arg*7, *arg*7 being the object of *arg*7, *arg*10 being the subject of *arg*11, *arg*12 being the object of *arg*11, *arg*13 being the subject of *arg*14, *arg*14 being the object of *arg*14, *arg*15 being the subject of *arg*16, *arg*16 being the object of *arg*16, *arg*17 being the subject of *arg*18, *arg*18 being the object of *arg*18, and *arg*19 being the end of the sentence.

A semantic network diagram illustrating the hierarchical structure of the sentence "I'm not sure he's explained everything." The root node is ARG0, which branches into ARG1 and ARG2. ARG1 branches into "I" and ARG2. ARG2 branches into "m" and ARG2. ARG2 branches into "not" and ARG2. ARG2 branches into "sure" and ARG2. ARG2 branches into "he" and ARG2. ARG2 branches into "s" and ARG2. ARG2 branches into "explained" and ARG2. ARG2 branches into "everything" and ARG2. ARG2 branches into "thing:s". ARG2 branches into "Mrs. Stinnett" and ARG2. ARG2 branches into "named:x:c" and ARG2. ARG2 branches into "v-to:e-i-h-i" and ARG2. ARG2 branches into "grudgingly" and ARG2. ARG2 branches into "a:e-e".

Figure 10: A sentence with multiple arguments. The sentence is: "There are some things that have gone on here that nobody can explain, she says." The diagram shows the sentence with its arguments (ARG1, ARG2, ARG3) and the corresponding semantic roles (ARG1, ARG2, ARG3) and their values (ARG1, ARG2, ARG3). The sentence is segmented into words and their corresponding semantic roles are shown in brackets below them. The arguments are: ARG1 (ARG1), ARG2 (ARG2), ARG3 (ARG3), ARG4 (ARG4), ARG5 (ARG5), ARG6 (ARG6), ARG7 (ARG7), ARG8 (ARG8), ARG9 (ARG9), ARG10 (ARG10), ARG11 (ARG11), ARG12 (ARG12), ARG13 (ARG13), ARG14 (ARG14), ARG15 (ARG15), ARG16 (ARG16), ARG17 (ARG17), ARG18 (ARG18), ARG19 (ARG19), ARG20 (ARG20), ARG21 (ARG21), ARG22 (ARG22), ARG23 (ARG23), ARG24 (ARG24), ARG25 (ARG25), ARG26 (ARG26), ARG27 (ARG27), ARG28 (ARG28), ARG29 (ARG29), ARG30 (ARG30), ARG31 (ARG31), ARG32 (ARG32), ARG33 (ARG33), ARG34 (ARG34), ARG35 (ARG35), ARG36 (ARG36), ARG37 (ARG37), ARG38 (ARG38), ARG39 (ARG39), ARG40 (ARG40), ARG41 (ARG41), ARG42 (ARG42), ARG43 (ARG43), ARG44 (ARG44), ARG45 (ARG45), ARG46 (ARG46), ARG47 (ARG47), ARG48 (ARG48), ARG49 (ARG49), ARG50 (ARG50), ARG51 (ARG51), ARG52 (ARG52), ARG53 (ARG53), ARG54 (ARG54), ARG55 (ARG55), ARG56 (ARG56), ARG57 (ARG57), ARG58 (ARG58), ARG59 (ARG59), ARG60 (ARG60), ARG61 (ARG61), ARG62 (ARG62), ARG63 (ARG63), ARG64 (ARG64), ARG65 (ARG65), ARG66 (ARG66), ARG67 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Mr. Baker promises to return if the haunting continues.

For p:z-u-i especially a:e-e stubborn a:e-p haunts n:x Mr. Baker n:x carries v:e-i-p a q:i-hh a secret a:e-p a weapon n:x a q:i-hh n:x a stal p:e-x-i of n:x of consternation n:x

I tell people he says
pron:x v:e-i-p:h n:_of-x-i it x the groundup bones of saims " pron:x v:_to:c-i-h-i _

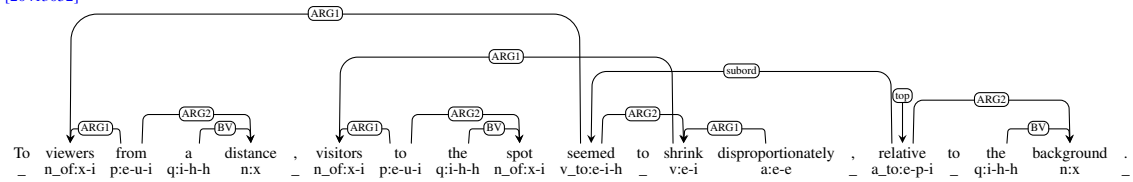
The diagram illustrates the hierarchical structure of the sentence "I tell people he says". The root node is S(0), which branches into NP(1) and VP(1). NP(1) branches into I(2) and V(2). I(2) branches into pron:x. V(2) branches into tell(3) and people(3). tell(3) branches into v:e-i-p:h. people(3) branches into n:_of-x-i. VP(1) branches into he(2) and says(2). he(2) branches into x. says(2) branches into the(3), groundup(3), bones(3), of(3), saims(3), and a comma(3). the(3) branches into q:i-h-h. groundup(3) branches into a:e-u. bones(3) branches into n:x. of(3) branches into p:e-x-i. saims(3) branches into n:x. A second VP(1) branches into a comma(2) and pron:x(2). pron:x(2) branches into v:_to:c-i-h-i.

“ I sprinkle a little around and tell the demons to leave .
 _ pron:x v_with-e-i-p q-i-h-h q-i-h-h p:e-i _ v:e-i-i-h q-i-h-h n:x v:e-i-p _

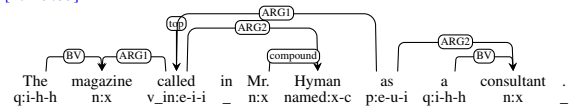
[illegible]

“ Invariably , “ he says , “ eyewitnesses are untrustworthy . ”
 _ a:e-e _ _ pron:x v_to:e-i-h-i _ _ n:x _ _ a:e-u _ _

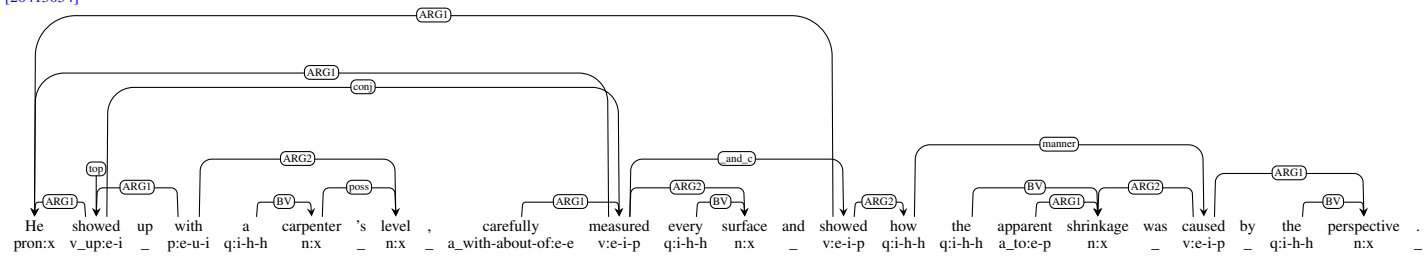
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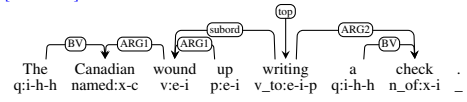
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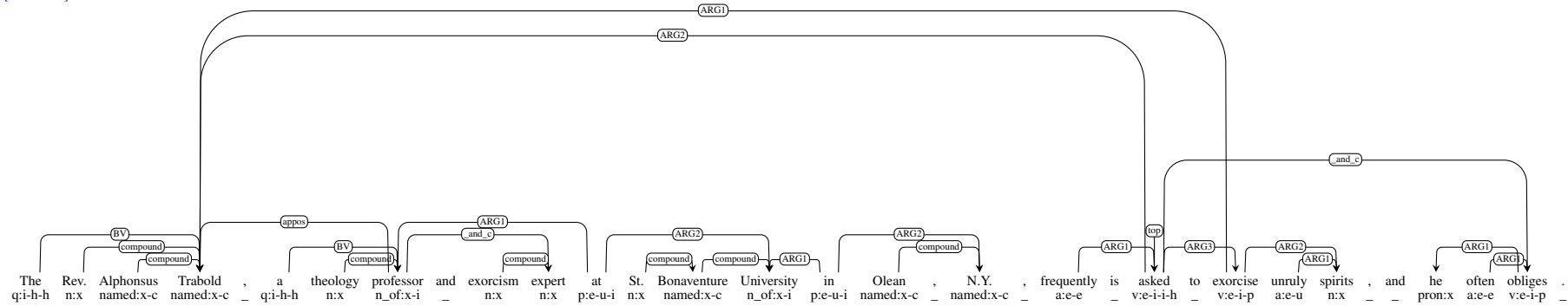
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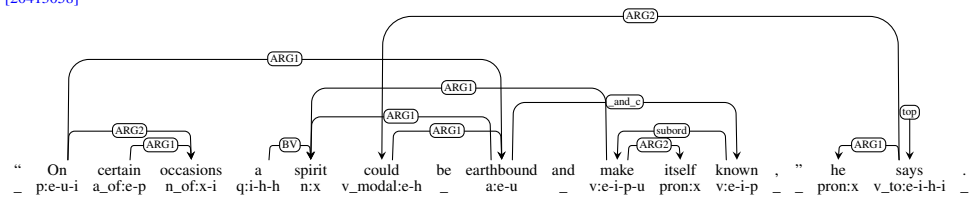
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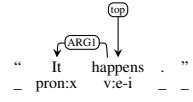
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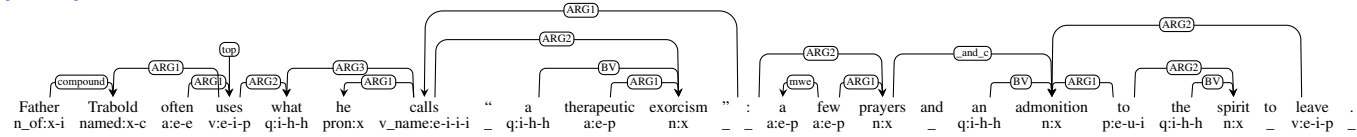
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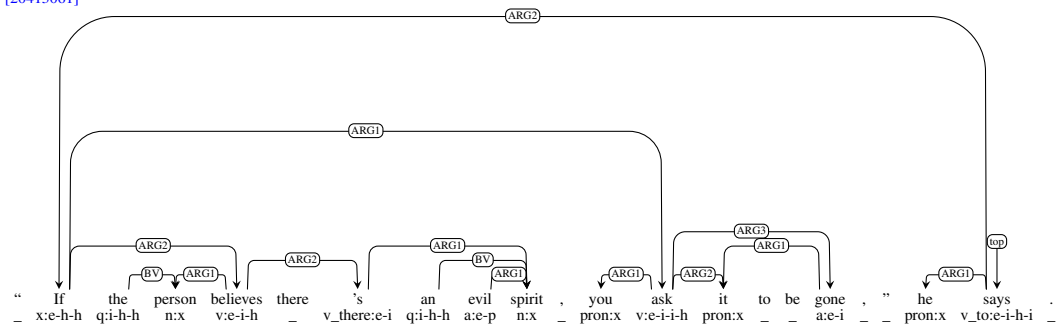
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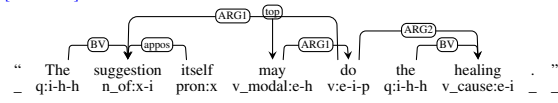
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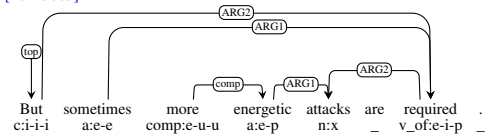
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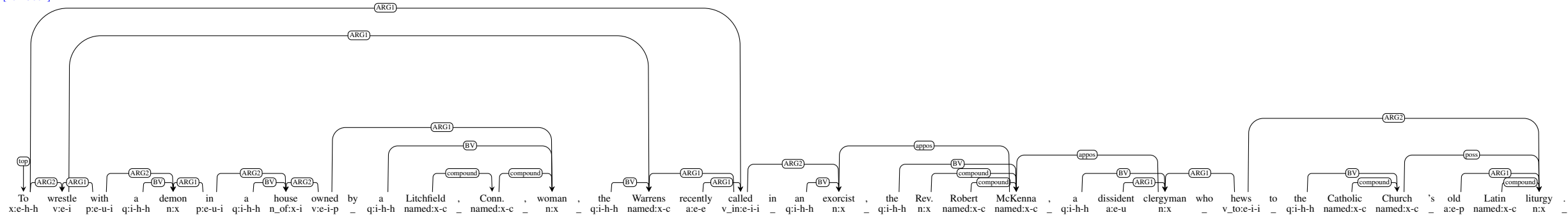
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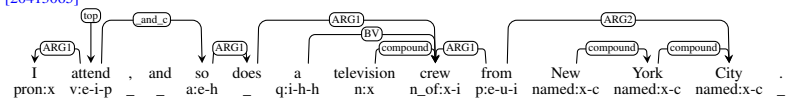
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