Recordings for the Examples in Chapter 6 of Assertion and Rejection

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Clicking on an @ opens a link to the audio files. Examples (@88)–(@135) have been recorded by Bob Ladd to whom I am very grateful for this. Example (@152) is from the TV show Community.

- (@88) a. Harvey: Who likes Michael?
 - b. Jessica: <u>Rachel</u>_H likes Michael._{LL%}
 - #b.' Jessica: Rachel likes Michael_{H·LL%}
- (@89) a. Louis: Is Harvey going to fire me?
 - b. Donna: <u>Harvey</u>_{L+H} is not going to fire you._{LH%}
 - \leadsto but someone else is
- (@90) a. Harvey: Who likes Michael?
 - #b. Jessica: Nobody likes Michael H.LL%
 - b.' Jessica: Nobody likes $\underline{\text{Michael}_{L+H \cdot LH\%}}$
 - b." Jessica: Nobody <u>likes</u>L+H Michael._{LH%}
- (@92) a. William: Does Paula live in Paris?
 - b. Edith: PaulaL+H does not live in Paris.LH%
 - → someone (else) does live in Paris
 - #b.' Edith: Paula_H does not live in Paris._{LL%}
 - b." Edith: Paula does <u>not</u>_H live in Paris._{LL%}

- (@93) a. William: Who does not live in Paris?
 - b. Edith: $\underline{\text{Paula}}_{\text{H}}$ does not live in Paris. $\underline{\text{LL}}\%$

- (@95) a. Harvey: Does Rachel like Michael?
 - b. Jessica: Rachel does_H like Michael._{LL%}
 - b.' Jessica: Rachel does <u>not</u>_H like Michael._{LL%}
- (@96) a. Harvey: Does Rachel like Michael?
 - b. Jessica: Rachel_{L+H} does not like Michael._{LH%}
 - \leadsto but someone else does.
 - b.' Jessica: Rachel does not <u>like_{L+H}</u> Michael._{LH%}
 - → but she does something else regarding Michael.
 - b." Jessica: Rachel does not like Michael_{L+H·LH%}
 - \rightsquigarrow but she likes someone else.
- (@97) Context: Jessica and Katrina are both job hunting.
 - a. Harvey: Did you get a job?
 - b. Jessica: <u>KatrinaL+H</u> got a job.LH%
 - \rightsquigarrow Jessica did not get one.
 - or Jessica does not know yet whether she got offered one.
 - #b.' Jessica: Katrina got a job_{L+H·LH%}
 - #b." Jessica: Katrina got a job_{H·LL%}
- (@98) a. Harvey: Does anybody like Michael?
 - b. Jessica: <u>Rachel</u>_H likes Michael._{LL%}
- (@99) a. Harvey: Who likes Michael?
 - #b. Jessica: Rachel likes $\underline{\text{Michael}}_{\text{H-LL}\%}$
- (@100) a. Harvey: Does Rachel like Michael?
 - b. Jessica: Rachel_{L+H} does not like Michael_{LH%}
 - #b.' Jessica: Rachel_H does not like Michael._{LL%}

- (@101) a. William: Who does not live in Paris?
 - b. Edith: Paula_{L+H} does not live in Paris_{-LH%}
 - → But is this what you wanted to know?
- (@102) a. William: Does Paula live in Paris?
 - b. Edith: PaulaL+H lives in Paris.LH%
 - → but someone (else) does not
- (@105) a. William: We bought po-tah-toes.
 - b. Edith: We bought po-tay-toes_{L+H·LH%} \rightarrow not "po-tah-toes"
- (@106) a. William: Do you live in the US?
 - b. Edith: I live in New York $City_{L+H} \cdot LH\%$
 - $\not \rightarrow$ not in the US.
 - \leadsto not "the US".
- (@107) a. William: Did Paula eat all the cookies?
 - b. Edith: Paula ate <u>some_{L+H}</u> of the cookies._{LH%}
 - \rightsquigarrow but not all of them;
 - or but Edith is not sure whether it was all the cookies.
- (@108) a. William: Is Michael coming to the party?
 - b. Edith: He is $\underline{invited}_{L+H}$.LH%
 - \leadsto but he is not coming;
 - or but Edith does not know whether Michael is coming.
- (@109) Context: Jessica and Katrina applied for the same job.
 - a. Harvey: Did they offer the job to Katrina?
 - b. Jessica: Well, they didn't offer it to $\underline{\mathrm{me_{L+H\cdot LH\%}}}$

- (@110) a. Amy: Does Paula like opera?
 - b. Bob: She likes $\underline{\text{Wagner}}_{L+H\cdot LH\%}$
 - → Paula does not like opera.
 - \rightsquigarrow Paula possibly likes opera.
 - b.' Bob: She likes Wagner_{H·LL%}
 - \rightsquigarrow Paula likes opera.
- (@111) a. Amy: Does Paula like opera?
 - b. Bob: She likes $\underline{\text{musicals}}_{L+H} \cdot \underline{\text{LH}}\%$
- (@112) a. Polyphemus: $\underline{\text{Nobody}}_{\text{H}}$ likes Michael. $_{\text{LL}\%}$
 - ??background: x_{entity} likes Michael.
 - b. Polyphemus: Somebody_H likes Michael. $_{\rm LL\%}$
 - ??background: x_{entity} likes Michael.
- (@113) a. William: There is a man in the garage.
 - b. Edith: There is something L_{+H} in the garage. $L_{H\%}$
- (@114) a. William: There is something in the garage.
 - b. Edith: There is $somebody_{L+H}$ in the garage._{LH%}
- (@115) a. James: (...) we're all mad, aren't we?
 - b. Danny: Well, $\underline{\mathrm{some}}_{\mathrm{L+H}}$ of us._LH%
- (@116) a. Polyphemus: Nobody_H likes Michael._{LL%}
 - background: $x_{quantifier}z.(z \ likes \ Michael).$
 - b. Polyphemus: Somebody_H likes Michael._{LL%}
 - background: $x_{\mathbf{quantifier}}z.(z \ likes \ Michael).$

- (@117) a. William: Do I have to attend class?
 - b. Edith: You $\underline{\text{may}}_{\text{H}}$ attend class; $\underline{\text{LL}}_{\%}$ we do not take attendance. background: William $x_{\mathbf{aux}}$ attend class.
- (@119) ?a.' Fred's wife_H didn't steal the tarts._{LL%}
 - a." Fred's wifeL+H didn't steal the tarts.LH%
 - b.' I'm still not convinced that the tarts were stolen, but surely $\underline{\text{Fred's wife}}_{\text{H}}$ didn't steal them. $_{\text{LL}\%}$
 - b." I'm still not convinced that the tarts were stolen, but surely $\underline{\text{Fred's wife}}_{L+H} \text{ didn't steal them.}_{LH\%}$
- (@120) a. Harvey: Who likes Michael?
 - b. Jessica: <u>Rachel</u>_H likes Michael._{LL%}

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- y. Harvey: Who likes Michael again?
- z. Jessica: Rachel_{L+H} likes Michael._{LH%} $\rightsquigarrow you \ should \ know \ that$
- (@121) a. Harvey: Who does Rachel like?

 #b. Jessica: Rachel_{L+H} likes Michael_{-L+H}%
- (@122) Context: Jessica and Katrina applied for the same job.
 - a. Harvey: Did they offer the job to Katrina?
 - b. Jessica: Well, they didn't offer it to $\underline{\text{me}}_{L+H} \cdot \underline{\text{LH}}\%$
 - b.' Jessica: They offered it to me_{L+H·LH%}
- (@123) a. Julian: Is Nicholas coming to my talk?
 - b. Alex: Ernie_{L+H} is coming to your talk._{LH%}
 - #b.' Alex: <u>Ernie</u>_{L+H} isn't coming to your talk._{LH%}
- (@124) a. Edith: Is my daughter in hospital?
 - #b. William: Ernie_{L+H} is in hospital._{LH%}
 - #b.' William: Ernie_{L+H} is not in hospital._{LH%}

- (@125) a. I'm looking for a girl_H to strangle._{LL%}
 b. He's looking for a girl to <u>strangle_H._{LL%}</u>
- (@126) a. William: What did John do?

#b. Edith: John killed $\underline{someone}_{H \cdot LL\%}$

b.' Edith: John $\underline{\text{killed}}_{H}$ someone. $\underline{\text{LL}}$ %

b." Edith: John killed a policeman_{H·LL%} #b." Edith: John killed_H a policeman_{·LL%}

(@127) a. Stephen: What did you see?

b. Lucy: I saw a white <u>cat_{H·LL%}</u>

#b.' Lucy: I saw a white_H cat._{LL%}

(@128) a. Stefano: Che cosa hai visto?

What did you see?

b. Lucilla: Ho visto un gatto bianco_{H·LL%}

 $I\ saw\ a\ \underline{white}\ cat.$

#b.' Lucilla: Ho visto un gatto_H bianco._{LL%}

I saw a white <u>cat</u>.

(@129) a. Stephen: What kind of cat did you see?

#b. Lucy: I saw a white cat_{H·LL%}

b.' Lucy: I saw a white_H cat._{LL%}

(@130) a. Stefano: Hai visto una cosa bianca? Did you see something white?

#b. Lucilla: Ho visto un gatto bianco_{H·LL%} I saw a white cat.

b.' Lucilla: Ho visto un gatto_H bianco_{LL%} I saw a white <u>cat</u>.

(@132) a. Amy: Did you read the first chapter?

b. Bob: I read the entire $\underline{\text{dissertation}}_{H \cdot \text{LL}\%}$

b.' Bob: I read the entire dissertation_{L+H·LH%}

 \rightsquigarrow I thought you knew this already.

- (@133) a. Amy: You can't afford that.
 - b. Bob: I'm a millionaire H.LL% $\not\sim$ I thought you knew this already
 - b.' Bob: I'm a millionaire L+H·LH% \leadsto I thought you knew this already
- (@134) a. Amy: Harry is the biggest liar in town.
 - b. Bob: The biggest $\underline{\mathrm{fool}}_{\mathrm{H}},\,\mathrm{maybe.}_{\mathrm{LL\%}}$
 - b.' Bob: The biggest $\underline{\rm fool}_{\rm L+H},\,\rm maybe._{\rm LH\%}$
- (@135) a. Amy: Alan's such a klutz.
 - b. Bob: He's good at $\underline{\text{badminton}}_{L+H \cdot LH\%}$
- (@152) a. Inflection is so-o \downarrow interesting. _LL%
 - $\leadsto inflection \ is \ very \ uninteresting.$