(How can they afford to live in a house like that?)

(1) Peter is an allegedly rich tax-collector.

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IL: (A_1: [(F_1: DECL (F_1)) (P_1)_S (P_2)_A (C_1: [(T_1: (T_2) (T_3: [...] (T_3): allegedly (T_3)) (T_1))_{FOC} (+id +sp R_1: Peter (R_1))] (C_1))] (A_1))
```

- RL: $(p_1: (pres ep_1: (sim e_1: [(f^c_1: [(1 x_1: (f^c_2: [(f_1: collect (f_1)) (x_1)_A (x_2: (f_2: tax (f_2)) (x_2))_U] (f^c_2))): (f_3: rich (f_3)) (x_1))_U] (f^c_1)) (ep_1))$
- ML: $(Cl_1: [(Np_1: (Nw_1: Peter (Nw_1)) (Np_1)) (Vp_1: (Vw_1: is (Vw_1)) (Np_2: [(Gw_1: an (Gw_1)) (Ap_1: [(Advp_1: (Advw_1: allegedly (Advw_1)) (Advp_1)) (Aw_1: rich (Aw_1))] (Ap_1) (Nw_2: tax-collector (Nw_2))] (Np_2) (Vp_1))] (Cl_1))$
- PL: $(IP_1: (PP_1: (PW_1: (F_1: [(sS_1: pi: (S_1)) (S_2: təz (S_2))] (F_1)) (PW_1) (PP_1)) (PP_2: [(PW_2: (S_3: a (S_3)) (S_4: na (S_4)) (F_2: [(sS_5: led3 (S_5)) (S_6: d3ad (S_6))] (F_2)) (S_6: li (S_6))] (PW_2) (PW_3: (F_1: (sS_7: rit \int (S_7)) (F_1)) (PW_3)) (PW_4: (sF_5: [(sS_8: tæks (S_8)) (S_9: kpl (S_9)] (F_5)) (F_6: [(sS_{10}: lek (S_{10}))] (F_1)) (S_{11}: ta (S_{11}))] (F_6) (PW_4) (PP_2)) (IP_1))$
 - if is is separate syllable S3: unfooted syllbale within PW1: nuclear syllable of PP1
 - is/z/ can also be onset of an(/ze/)
 - tax: nuclear syllable of the final PP: Pitch movement (tonic syllable of IP): string first foot triggers pitche movement on tax.
 - *allegedly*: ambisyllabicity (for thos phonologists who believe in this). Either followed by degemination, or simply one element functioning as coda and onset at the same time.

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(Has she dyed her hair?)
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(2) I swear that that colour is natural.

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 \begin{split} \text{IL:} \quad & (A_1: \left[ (F_1: swear \, (F_1)) \, (1 \, P_1: \left[ + S, - A \right] \, (P_1))_S \, (P_2)_A \, (C_1: \left[ (T_1)_{\text{FOC}} \, (+ id \, + sp \, R_1: \, (T_2) \, (R_1)) \right] \, (C_1)) \right] \, (A_1)) \\ \text{RL:} \quad & (p_1: (pres \, ep_1: \, (sim \, e_1: \left[ (f^c_1: \, (f_1: \, natural \, (f_1)) \, (prox \, f_2: \, (f_3: \, colour \, (f_3)) \, (f_2))_U \right] \, (f^c_1)) \, (e_1)) \, (e_1)) \, (e_1)) \, (p_1)) \\ \text{ML:} \quad & (Cl_1: \left[ (Np_1: \, (Nw_1: \, I \, (Nw_1)) \, (Np_1)) \, (Vp_1: \, (Vw_1: \, swear \, (Vw_1)) \, (Vp_1)) \, (Cl_2: \left[ (Gw_1: \, that \, (Gw_1)) \, (Np_2: \left[ (Gw_2: \, that \, (Gw_2)) \, (Nw_2: \, colour \, (Nw_2)) \, (Np_2)) \, (Vp_2: \left[ (Vw_2: \, is \, (Vw_2)) \, (Ap_1: \, (Aw_1: \, natural \, (Aw_1)) \, (Ap_1)) \right] \, (Vp_2)) \right] \, (Cl_2)) \\ \text{PL:} \quad & (IP_1: \, (PP_1: \, (PW_1: \, \left[ (S_1: \, a_1 \, (S_1)) \, (F_1: \, (sS_2: \, swea \, (S_2)) \, (F_1)) \, (PW_1)) \, (PP_1)) \, (PP_2: \, (PW_2: \, (S_3: \, \delta at \, (S_3)) \, (F_2: \, (sS_4: \, \delta at \, (S_4)) \, (F_2)) \, (PW_2)) \, (PW_3: \, (F_3: \, (sS_5: \, kAl \, (S_5)) \, (S_6: \, laz \, (S_6))] \, (F_4)) \, (PW_3) \, (PW_4: \, (F_4: \, \left[ (sS_7: \, nat \, \int \, (S_7)) \, (S_8: \, t \, \int \, (S_8)) \, (F_4) \, (S_9: \, al \, (S_9)) \, (PW_4) \, (PP_2)) \, (IP_2)) \, (PP_2) \, (PP_2) \, (PP_2: \, (S_7: \, nat \, \int \, (S_7) \, (S_8: \, t \, \int \, (S_8)) \, (P_4) \, (PP_2)) \, (PP_2) \, (PP_2)
```

- Ambisyllability: colours, natural
- Conjunction that (S₃: ðət (S₃)): no primary stress, not a separate PW: unfooted syllable in next PW.
- Tonic syllable: NAT(ural)

(You don't like Peter, do you?)

(3) If he comes, then I'll leave.

(Noot: ik ga in mijn lezing beweren dat reguliere condities episodes zijn en geen proposities, en daar ben ik hier op vooruitgelopen, maar dat kan natuurlijk aangepast.)

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IL: (A_1: [(F_1: DECL (F_1)) (P_1)_S (P_2)_A (C_1: [(T_1) (+id +sp R_1)_{CONTR} (T_2) (+id +sp R_2: [+S, -A] (R_2)_{CONTR})] (C_1))] (A_1))
```

- RL: $(p_1: (\text{fut ep}_1: (\text{sim e}_1: (f^c_1: [(f_1: \text{leave } (f_1)) (x_1)_A] (f^c_1)) (e_1)) (\text{poss ep}_2: (e_2: (f^c_1: [(f_2: \text{come } (f_2)) (x_2: [+S,-A] (x_2))] (f^c_1)) (e_2)) (e_2))_{C76d} (p_1))$
- $\begin{array}{ll} ML: & (Le_1: [(Cl_1: [(Gw_1: if (Gw_1)) \ (Np_1: (Nw_1: he \ (Nw_1)) \ (Np_1)) \ (Vp_1: (Vw_1: come \ (V_w)) \ (Vp_1))] \ (Cl_1)) \ (Cl_2: [(Gw_2: then \ (Gw_2)) \ (Np_2: (Nw_2: I \ (Nw_2)) \ (Np_2)) \ (Vp_3: (Vw_3: leave \ (Vw_3)) \ (Vp_3))] \ (Vp_2))] \ (Cl_2))] \ (Le_1)) \end{array}$
- PL: (f U₁: (f IP₁: (PP₁: (PW₁: [(S₁: If (S₁)) (F₁: (hS₂: hi: (S₂)) (F₁))] (PW₁) (PW₂: (F₂: (S₃: kAmz (S₃)) (F₂)) (PW₂)) (PP₁)) (IP₁)) (f IP₂: (PP₂: (PW₃: [(F₃: (S₄: ðen (S₄)) (F₃)) (PW₃) (PW₄: [(F₄: (hS₅: ail (S₅)) (F₄)) (PW₄) (PW₄) (PW₅: (F₅: (S₆: li:v (S₆)) (F₅)) (PP₂)) (IP₂)) (U₁))
 - one Utterance, two IPs (two tonic syllables, pause between the two clauses; both falling tone (f)
 - contrast *he/I*: does not lead to strong syllable (pragmatic function assignment does not trigger strong syllables), but high pitch (h)
 - fusion: *I'll*
 - unfooted syllable: if