COP L

, H , n , Cq \mathbb{Z}_n o, t \mathbb{Z}_n \mathbb{Z}_n pro

, r , r Ing Its, t n r no It st n s Ing on or tos.

r Dor or ssont t grort oop nor n n Dor or sn t t n s n n Dor of pot nt n s p t t Dons or or or t or s Dong , Gos , Cor r , o , p rt n r sp t to n g t Don ost , ost , o rg o t t F Ds not r s

ş t⊠ Man rsMon Maotn şş tMon

≰t⊠ Man rs⊠on Maotn≰t⊠on

on, F, so, \(\text{N} \) ns sso, \(\text{Stor orro} \), t

\[
\text{N} \) not \(\text{N} \) \(\text{N} \) m on \(\text{CNI} \)

\[
\text{N} \) not \(\text{N} \) \(\text{N} \) m on \(\text{CNI} \)

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\text{N} \) \(\text{N} \) m on \(\text{CNI} \)

\[
\text{N} \) \(\text{N} \) m \(\text{N} \) m on \(\text{CNI} \)

\[
\text{N} \) \(\text{N} \) n \(\text{C} \) s s, F nt \(\text{neither} \)

H on, t on Ah Ahg A SN

o n n on Ah Ahg A CNI

s, F r rs n g t Mat rpr t t Mon n p rns M s s M

r sp t t ot r ntt sts, st s C o s

At t M po M t on r

ontrol to n F r n pt s ns rs to q stons q o s o to to to n to n stone to n to n stone to

2.3 Metalinguistic negation, denials, and reversals

For on ras an ont ts rate s not rsp. r,s ss rtan s n nt n p tan ss rts as po ropposal rp t ror.

- A on \mathbb{Z}_s n \mathbb{Z}_s \mathbb{Z}_s \mathbb{Z}_s \mathbb{Z}_s os \mathbb{Z}_s

A on \mathbb{Z}_{\bullet} n \mathbb{Z}_{\bullet} \mathbb{Z}_{\bullet} \mathbb{Z}_{\bullet} \mathbb{Z}_{\bullet} \mathbb{Z}_{\bullet} os \mathbb{Z}_{\bullet} = No he isn't (a nice guy)!

First, like hell to the state of proposition, tont ssrt ton a construction to the state of the s

t, s t tr\(\times \), s to orro [Implicature: people wear green on St. Patrick's day]

on, n r, t, Dro not st, t, s, t p or t, Mng AstM n g tMn, like hell As Mn s M to t pq rM or Ms nt nt, nMng M nt n g tM s.

A. Yo $\boxtimes n, t$ s t $\boxtimes s$ B. $\boxtimes \bigcap \boxtimes n, t$ = It's not the case that I didn't

Ho r, s o $\mbox{\mbox{\mbox{$M$}}}$ t $\mbox{\mbox{$F$}}$ nnot $\mbox{\mbox{$t$}}$ n $\mbox{\mbox{$g$}}$ t $\mbox{\mbox{\mbox{$M$}}}$ ont $\mbox{\mbox{$t$}}$ t $\mbox{\mbox{$p$}}$ $\mbox{\mbox{$p$}}$ ont $\mbox{\mbox{$t$}}$ t $\mbox{\mbox{$p$}}$ $\mbox{\mbox{$p$}}$ $\mbox{\mbox{$p$}}$ $\mbox{\mbox{$p$}}$ $\mbox{\mbox{$p$}}$ $\mbox{\mbox{$p$}}$ $\mbox{\mbox{$m$}}$ $\mbox{\mbox{$p$}}$ $\mbox{\mbox{$p$}}$

A o n s n g s
B s r n g g
B *H s r n g g
B % S N S n g g

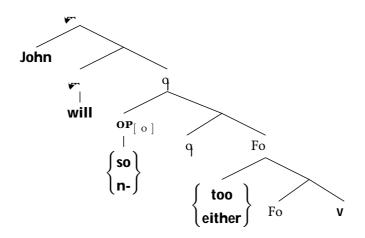
Mag Man seg sts t tF s Marnt st t s t in like hell the Hor, st genter on Man ts, so sp rs o pt Mars Mon Mars so sp rs o pt Mars Mars sp s

E p ror or t non r son nprt rs n sp rs n like hell r n sp rs n like hell

ş t⊠ Man rsMon Maotn şş tMon

tr gor tr one gr t on, n p p or H s g

pq rM pro tMon q, \(\times, \tag{q} \) o \(\text{Mn} \) , \(\text{q} \) o \(\text{Mn} \) \(\text{Mn} \) , \(\text{q} \) o \(\text{Mn} \) \(\text{Mn} \) \(\text{Nn} \) \(\text{Mn} \) \(\text{Nn} \



4 • N O N • ON

As sra o, t n, ta, and alabon and t No crair ration n t po, rates some prostation and t to a state to the some prostation and t s, sor q and a r o, sr nt r taons and p rta, r sso at a po, rate and s Dost as st to. As n pp a sale to F

 or Fragos on $\[\]$ h $\[\]$ F s $\[\]$ prop rt $\[\]$ s or ot C ront n $\[\]$ t $\[\]$ op r tor $\[\]$ h $\[\]$ h so/neither $\[\]$ h rs $\[\]$ n $\[\]$ o p r $\[\]$ p $\[\]$ fuck

4.1 Overt and non-overt polarity operators in the le edge

on \(\text{N}, \text{tr} \) s \(\text{r} \) \(\text{N} \) n

NEG > B/C: \(\text{on r} \text{N}, \text{N}, \text{s not} \) s \(\text{r} \) \(\text{N} \) n

B/C > NEG: \(\text{on } \text{N}, \text{tr} \) t, s \(\text{s} \) s \(\text{r} \) \(\text{N} \) n

s \(\text{ssz} \) t \(\text{tr} \text{N} \) s \(\text{sp} \) \(\text{N} \) \(\text{N} \) \(\text{T} \) t \(\text{T} \) \(\text{N} \) \(\te

At no t \boxtimes O n r s r \boxtimes n CNI \square NEG > B/C \square NEG

Is the state of t

≰t⊠ Man rs⊠on Maotn≰t⊠on

Some on the state of the state

SN

port nt, t & At t prijs & the ss pt tons to t At trrgr Ang q st ton opr tors Fq o Ang , H sin , rg s

	estion clause	Neg _[Foc] clause	A [FOC] clause
Overt op	₋ q st⊠on	С	q, r ↓ t⊠ s Eng
Non-overt or	po _≴ rq st⊠on	F	q,r t⊠sDt

4.3 Polarity-sensitive focus particles and the derivation of γ -inversion

See Jayaseelan (2001) and Belle i (2004) for extensive justi cation of these low-peripheral positions (and Benincà & Pole o 2004 on TopP > FocP order in particular).

5 ON U ON

I have a empted here to lay out some of the basic descriptive properties of fuck-inversion, a novel inversion phenomenon in Englishes of the British Isles characterized by an emphatic negative interpretation despite the absence of overt negative morphology.

A er situating it within a broader typology of inversion phenomena involving emphatic polarity, I argued that fuck-inversion involves a non-overt negative operator in a high scope position within the clausal le periphery, triggering inversion of T in satisfaction of the Nac-criterion. is puts fuck-inversion on par with canonical negative inversion, the main di erence between the two being whether the negative operator is overt or non-overt.

Finally, I argued that the taboo component of the phenomenon, e.g. fuck, is a polarity-sensitive focus particle akin to too and either in another polarity-based inversion phenomenon, namely so/neither-inversion. us, fuck

≰ t⊠ Man rsMon Matotn ≰ t⊠on

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