SARO Workshop ZAS, Berlin

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Smcs with "only"

To get good cheese, you only have to go to the North EndF.

Sufficiency & heans Prejacent Puzzle => QNE ~ ~ [NYC v Norm] ≠> J NE ⇒ NE→ good cheese

Scalarity/Minimality > NE is the least effortful action that leads to getting good cheese

=> <> NE Sufficiency

ME-s good cheese means

7 ANE no prejacent

=> Scalarity/minimality (inference of OP2, possibly)

the error

rediagnosing the prejacent problem

Condorard: & Francez argue we evaluate the n-dals in the premise and the conclusion with different ordering sources (equivocation follocy).

Premice effort minimization features in the ordering source of the premise only ... only have to ... Elw. effort (getting gc)≤d | df ≤g(m)

Conclusion ... have to ... $\Xi \lambda w. effort (getting gc) \leq d | df \cap g(w) = \emptyset$

towards a theory of the error

"only" triggers a scalar inference note that in these contexts the prejecent of only contextually entails the negation of the alternatives ... > this cues/triggers effort minimization (vs. more flexibility in imperatives) operative only with goal-oriented absent "only", offert minimization is not easily accessible modality

"Only" and exceptives

h72, VF93, VF81 05,07

smas with exceptives

VF 8 1 05,07

weak inferences

 $\Rightarrow \square NE$ $\Rightarrow \Diamond NE \land \neg \square (Nyc \lor Norm)$

updating splitting

9nj 00, c+22, cf. vF 93, 9nj 13, 216, cr18

Max
$$(D)(\Delta)$$
 presupposes $\forall D' \in P(E): D' \notin D \rightarrow \neg \Delta(D')$
asserts $\Delta(D)$

updating splitting

LF: [max place except NE] [
$$\lambda D [- [I [you go to a D]]]]$$

a weakening backdoor

$$M_{a \times g(E)}(D)(\Delta) \longrightarrow M_{a \times c}(D)(\Delta)$$

 $\downarrow \downarrow$
 $\downarrow \downarrow$
ranges over $B(E)$
 $T_{a \text{ noges over } C \subseteq B(E)$

deriving weaker inferences

Max (ENYC, Norn E) (JD.70(IxED: you go to x))

prosi I (Nyc v Norm v NE) ~ II (NE v Nyc) ~ II (NE v Norm) ~ INE asr: 7I (Nyc , Norm)

ME - s goed cheese means => <> NE sufficiency but scalarity/minimality is not derived. While one could write it into Mox perhaps, but note Kai's comment: 7 A NE no prejacent Jay is nothing but a poor Student." one really shouldn't ...

weaker in erences more broadly -

recall that pruning is licensed if it is required for accertability. this is the case in smc examples since the prejacent entails the negation of the alternatives,

Prediction?

According to the law, you are only required to do exactly one thing when witnessing a crime.

imperatives and their force harl2, oik 16, cf. p10, cal 12, vFai 12

yor 've asked me to paint those tables, but I'm tired and don't feel like doing something really useful.

Only paint the round table.

 $\int \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} \exp\left(\frac{\left(\frac{1}{\sqrt{2}} \operatorname{cquicselve}^{2}\right)}{\left(\operatorname{or} \operatorname{Im} \operatorname{Im} \operatorname{Im} \right) + \operatorname{only}, \operatorname{or...}\right) \left(\operatorname{cq.klos}_{\operatorname{rm}} \operatorname{og}\right)$

only > " \checkmark " (or \Box > only)

Smcs with imperatives.

expectation : if """ construal is impossible, so is the suc reading

Partial reservences

Alonso-Ovalle & Hirsch. 2021. Senfrag. Condoravdi & Francez. 2022. AC. ven Fintel & Intriden. 2007. LI. Fleisher 2015. J.S. Gajewski. 2008. NALS. Haida & Repp. 2012. SuB16. Horn. 1972. Diss. Oikonenon on. 2016. Piss.