## Redundancy under Discussion Supplementary material

## September 8, 2024

## 1 The main contrast

(1)	# Either Ido is at SuB, or he is at SuB or he is in Boston.	$\mathbf{p}\vee(\mathbf{p}\vee\mathbf{q})$
(2)	# If Ido is not at SuB, then he is at SuB or he is in Boston.	$\neg \mathbf{p} {\rightarrow} \left( \mathbf{p} {\lor} \mathbf{q} \right)$
(3)	Either Ido is at SuB, or if he is not at SuB then he is in Boston.	$\mathbf{p} \lor (\neg \mathbf{p} \rightarrow \mathbf{q})$

## 2 What previous theories say about contrast

- 2.1 Local Contexts (Schlenker, 2009)
- 2.2 Local Redundancy Checking (Katzir & Singh, 2014)
- 3 A little bit more on simplex Qtrees
- 3.1 What if the alternatives are not exclusive?
- 3.2 Can simplex sentences give rise to layered Qtrees?
- 4 Evidence for the contrast between  $\vee$  and  $\rightarrow$
- 4.1 Connectedness effects in conjunctions of conditionals
- 4.2 The depending on construction
- 4.3 Verum focus
- 4.4 Caveat: QuD-shifting in conditionals
- 5 Details of the derivation of a disjunctive Qtree
- 5.1 A successful derivation
- 5.2 An unsuccessful derivation
- 6 Details of the derivation of a conditional Qtree
- 7 One prediction of the last version of Q-Redundancy

if q is contextually equivalent to not p, then (3) should sound tautological and not odd because tree VI right is Q-redundant but after reduciton tree VIleft is just tautologial