

realization might be the lowest copy in a wh-chain (Groat and O’Neil 1996; Reintges, Lesourd, & Chung 2006; Reintges 2007; *i.a.*). Further, we will follow Franks (1998) (see also e.g. Bošković and Nunes 2007, Bošković 2011) in assuming that in a given language the pronunciation of a particular copy in a wh-chain at PF is a matter of preference, which can be overridden if pronunciation in the preferred position leads to a PF violation.

A sluicing structure in Hindi-Urdu is a marked instance in which the lower copy cannot be pronounced, as it resides in a TP marked for non-pronunciation (due to the [E] feature on C). For this reason, the top copy must be pronounced or else the sluiced structure will violate RECOVERABILITY (“A syntactic unit with semantic content must be pronounced unless it has a sufficiently local antecedent (Pesetsky 1998:342)”). (6a) schematizes the PF deletion of the sluiced TP, as well as the preferential deletion of the top copy of the wh-movement dependency, violating recoverability of the wh-phrase. (6b) is the favored output, as the preference for non-pronunciation of the top copy in Hindi-Urdu is overridden by the need to pronounce the syntactic unit with semantic content.

(6) I saw someone there, but I don’t know...

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|--|--------------|
| a. ...kis-ko — main-ne yahaan kis-ko — dekh-aa | *RECOVERABLE |
| b. ...kis-ko main-ne yahaan kis-ko — dekh-aa | SLUICE |
| who-ACC ISG-ERG there who-ACC see-PFV | |
| ‘... who I saw there’. | |

This analysis then correctly predicts that Hindi-Urdu sluiced structures have properties quite similar to genuine sluices in languages like English (unlike wh-in-situ languages which employ other strategies to derive sluicing-like strings – see e.g. Gribanova 2011 for the use of the RCC strategy in Uzbek). Case connectivity, post-position pied-piping, some degree of island repair (Malhotra 2009), and the elision of material in the Tense head, among other properties, find clear explanation in this analysis. This paper pursues a continued refinement in the implementation of copy theory in wh-in-situ languages and importantly, contributes to the current line of work investigating intra-linguistic variation among types of wh-in-situ languages and the ways in which certain constellations of properties of wh-dependencies and ellipsis processes in these languages are best understood.

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