## Strategies for constructions

Encoding, system, recruitment

## KEY

taxonomic relation

relation to construction expressed by strategy

relation to model construction (system of strategies)

relation to source construction (recruitment strategies)

partonomic relation



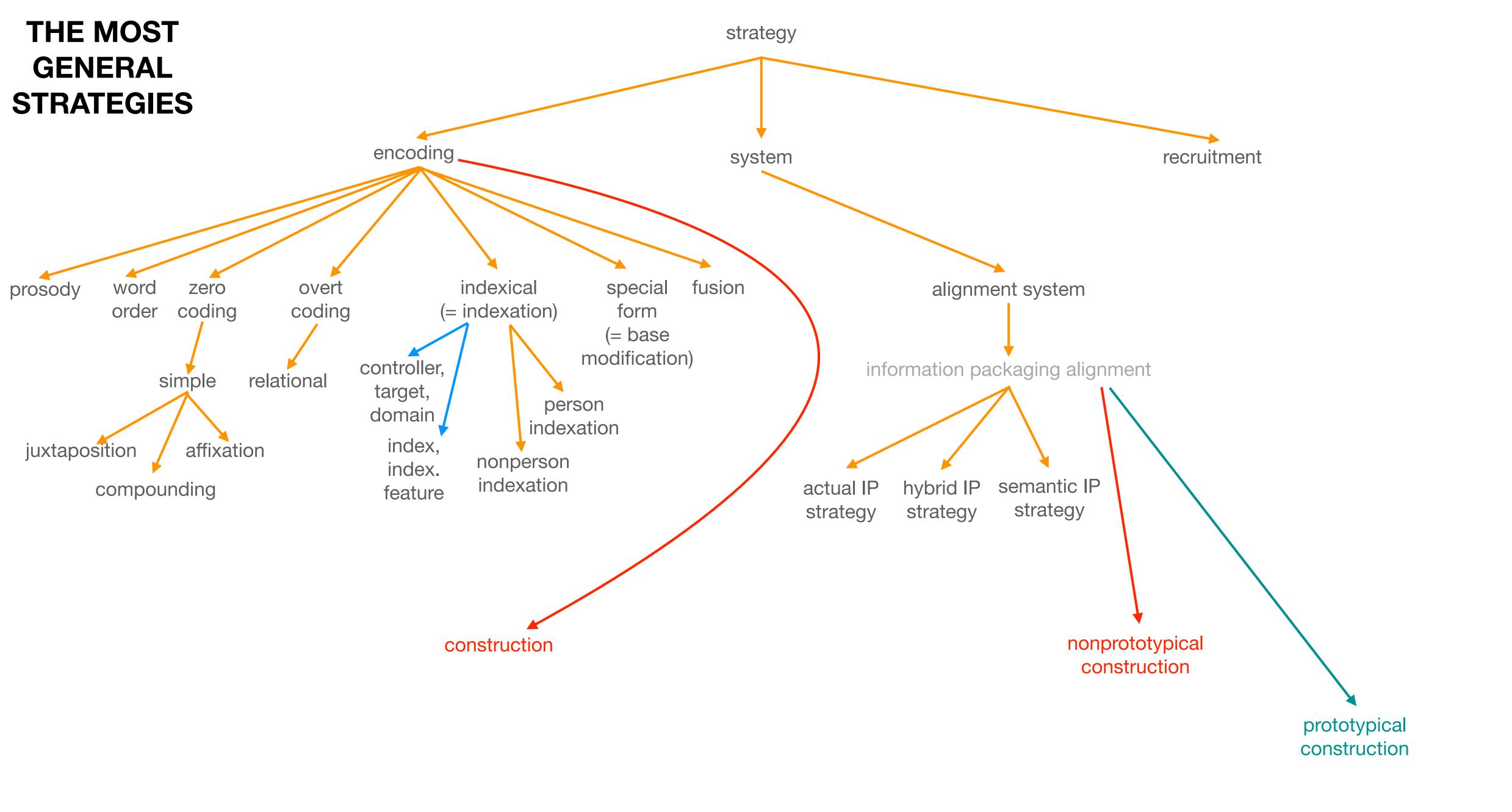
constructions covered in a chapter of Morphosyntax

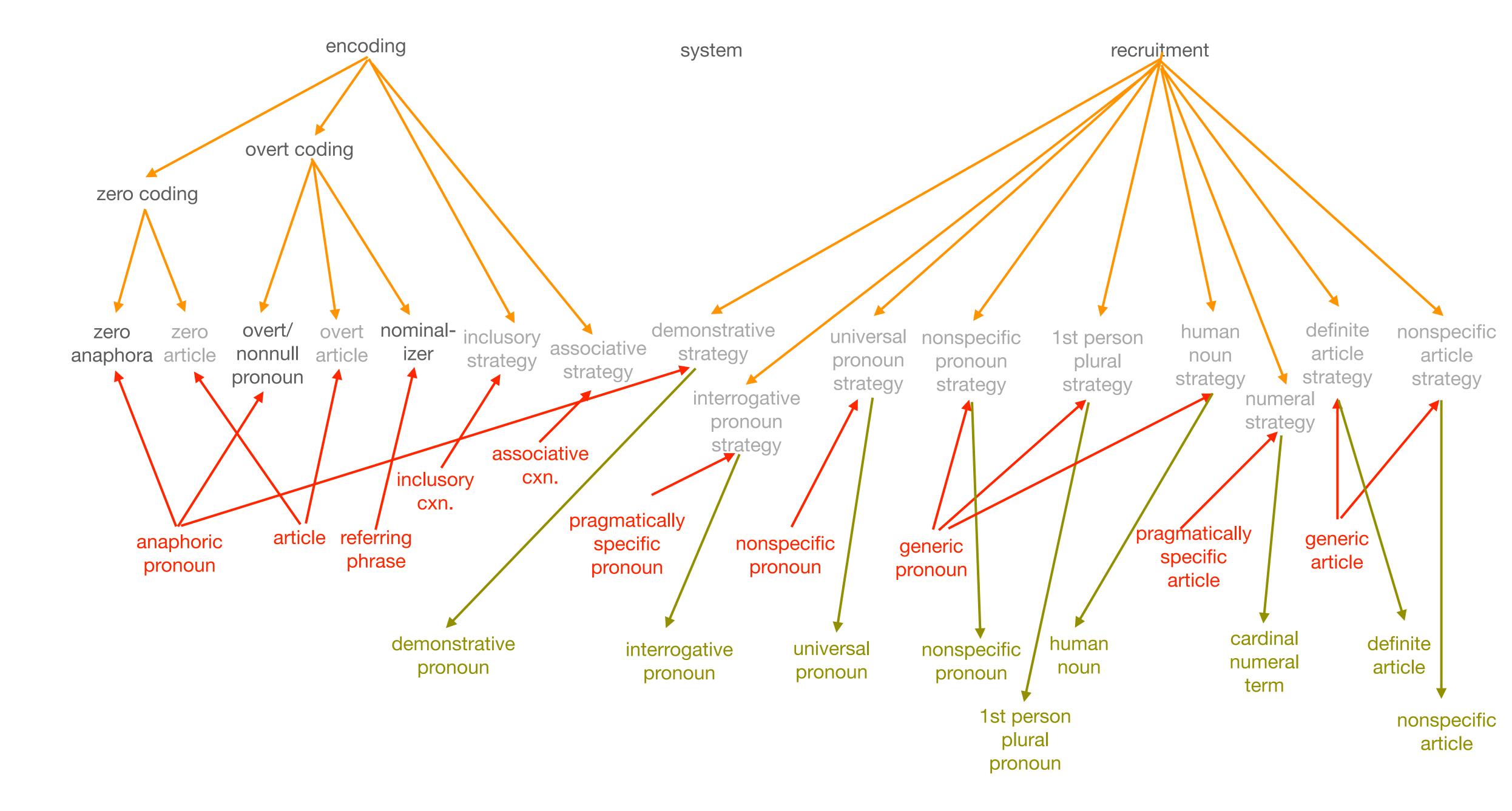
strategy

[half-tone color] strategy (or construction) term not in Morphosyntax (but should be)

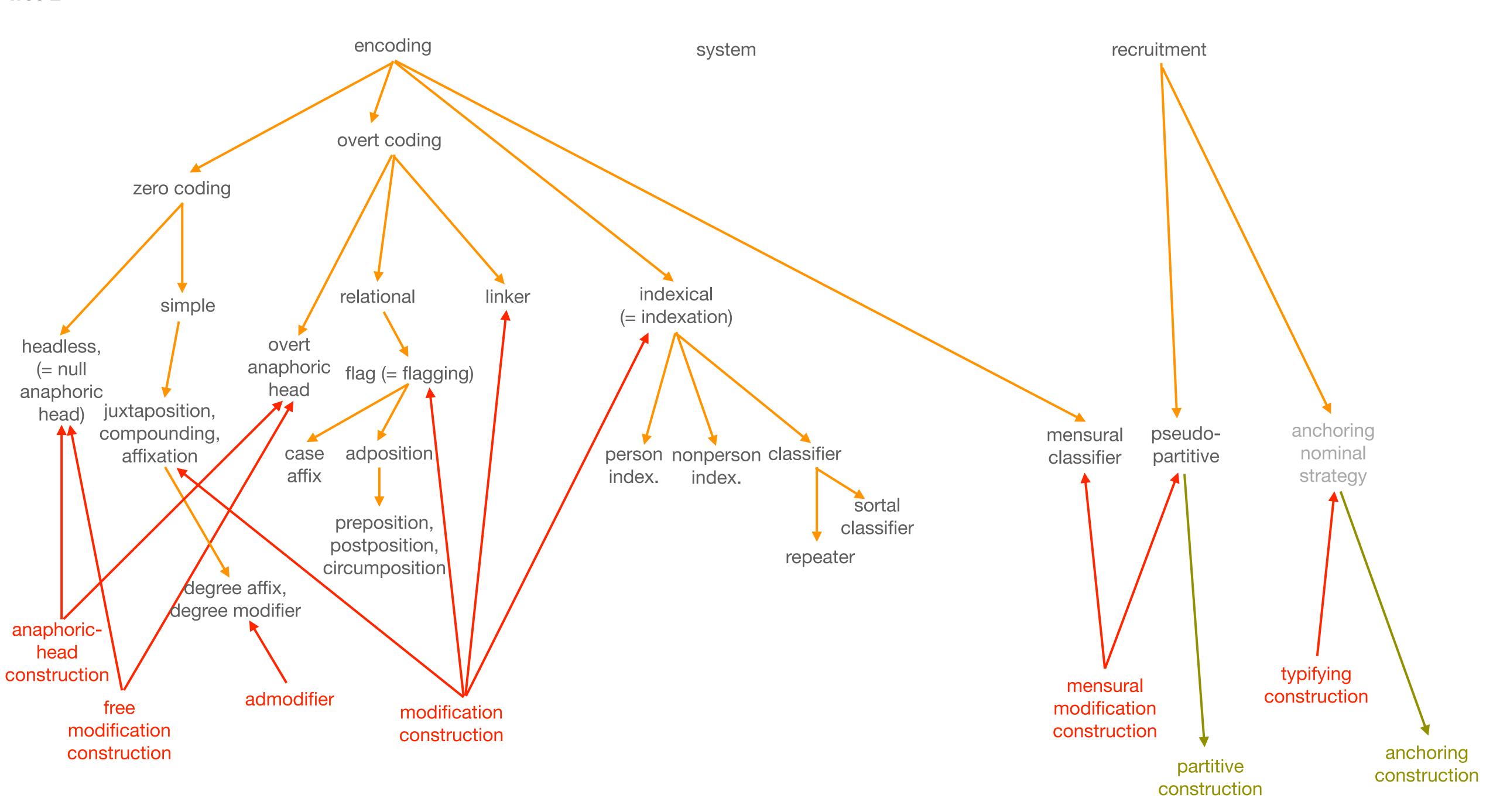
T#

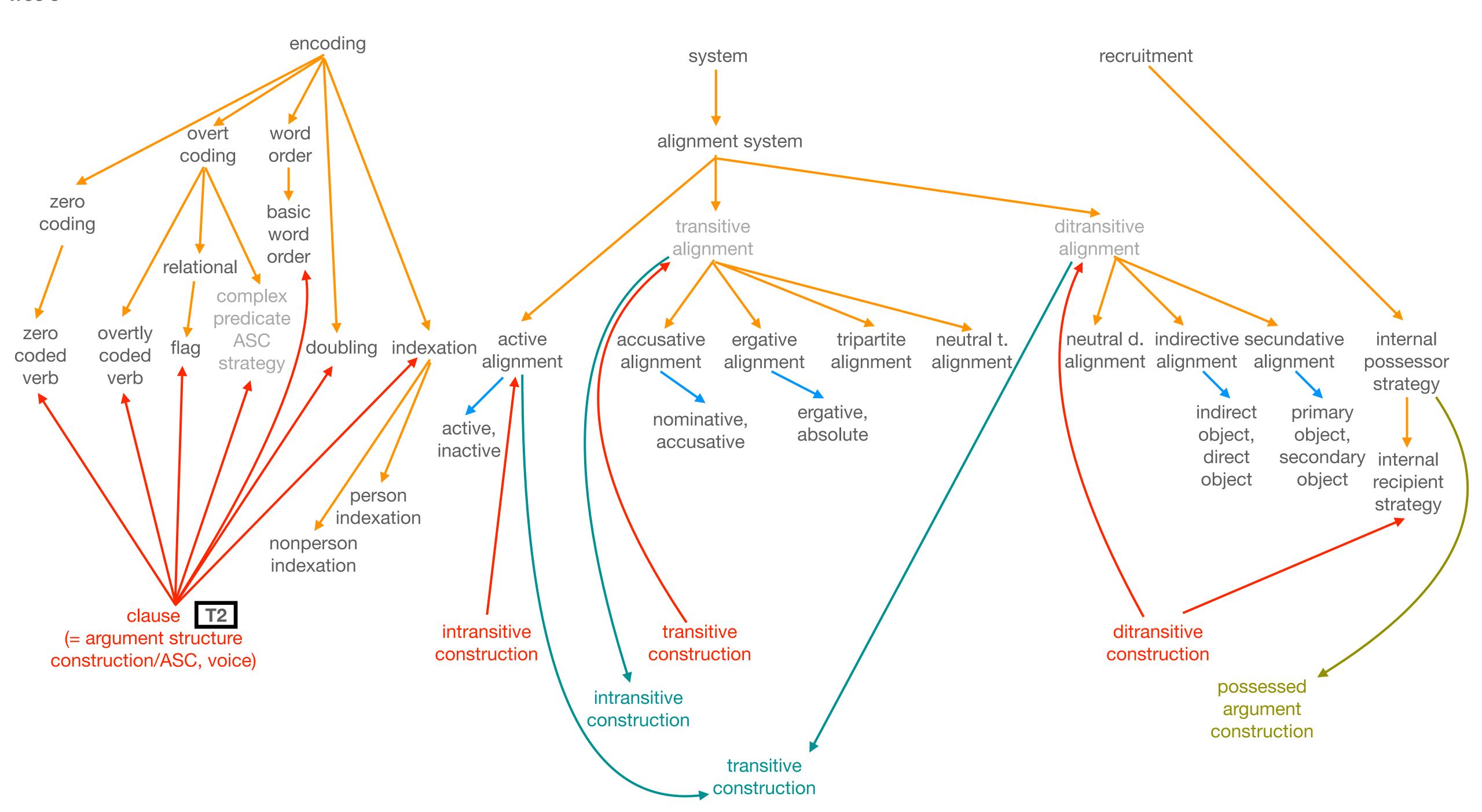
this tree is linked to Tree # at this node

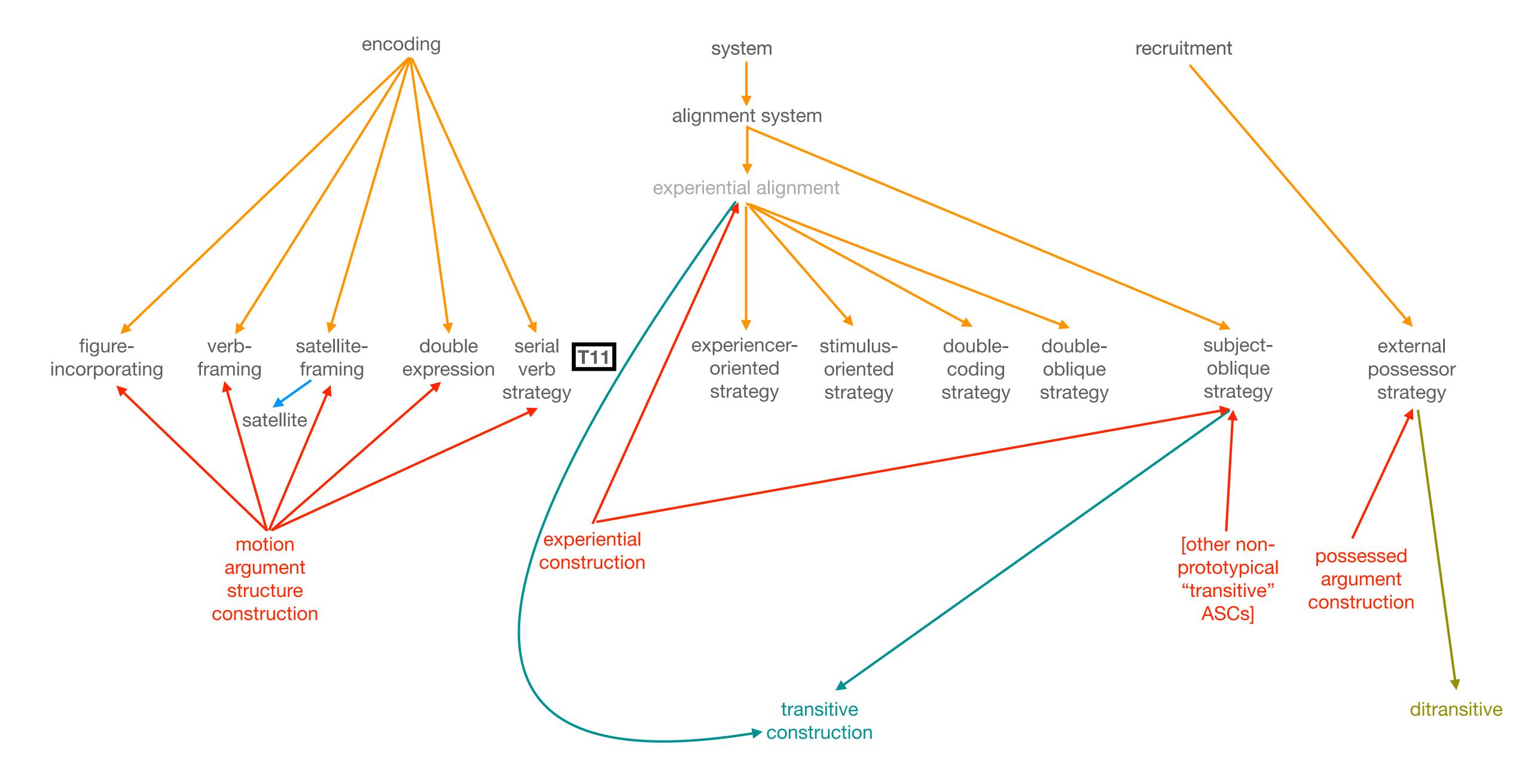


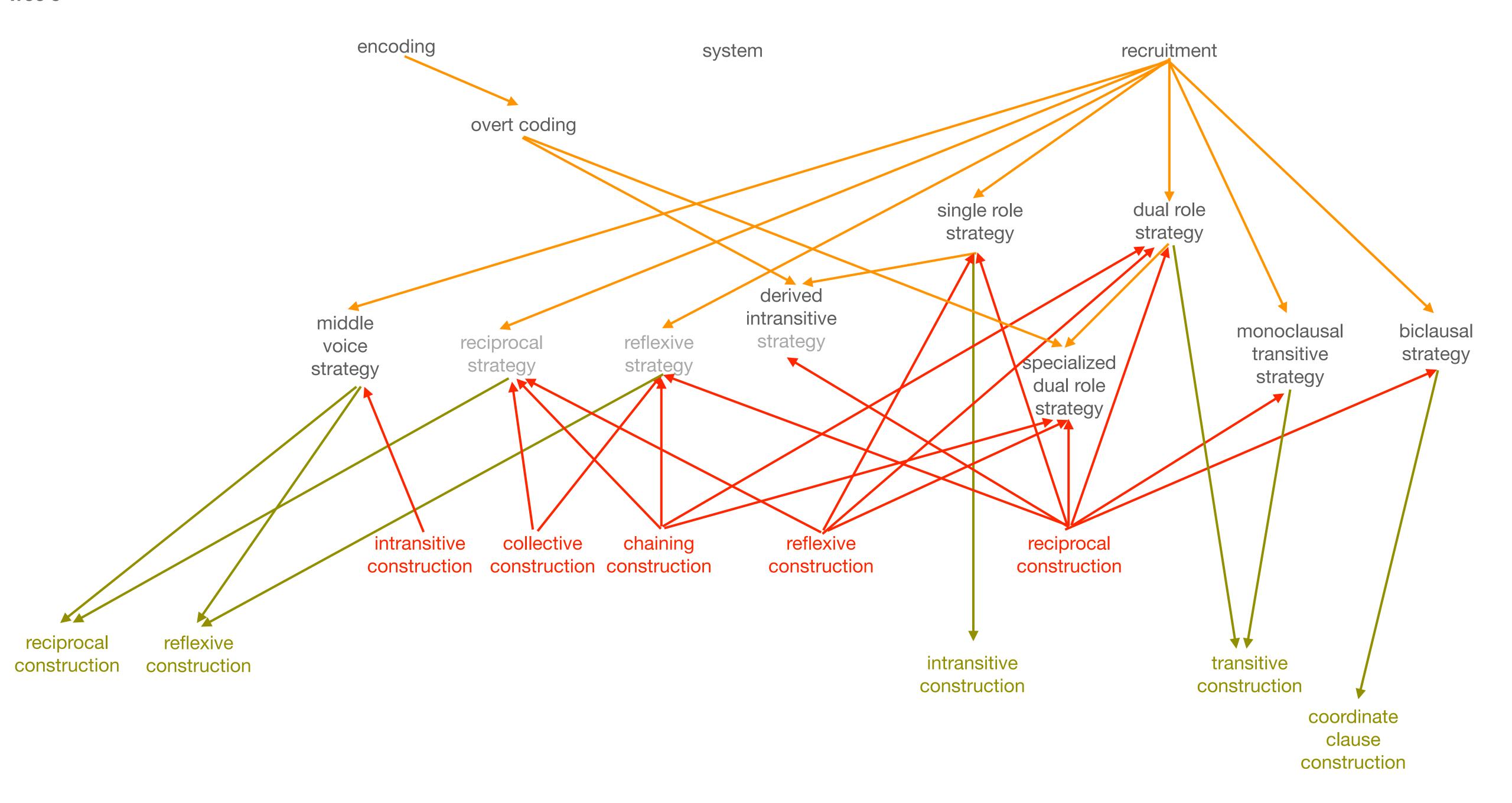


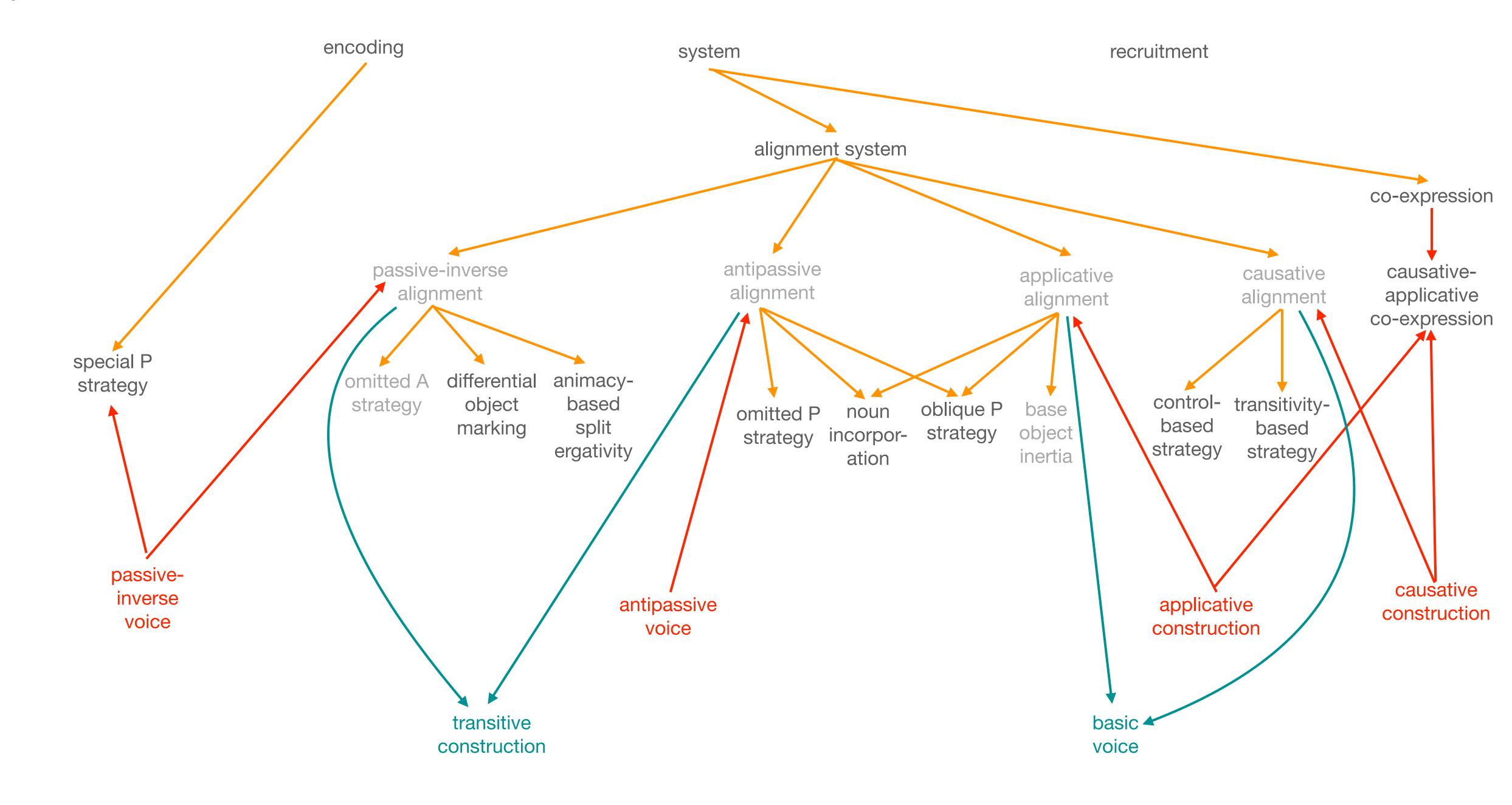
Tree 2

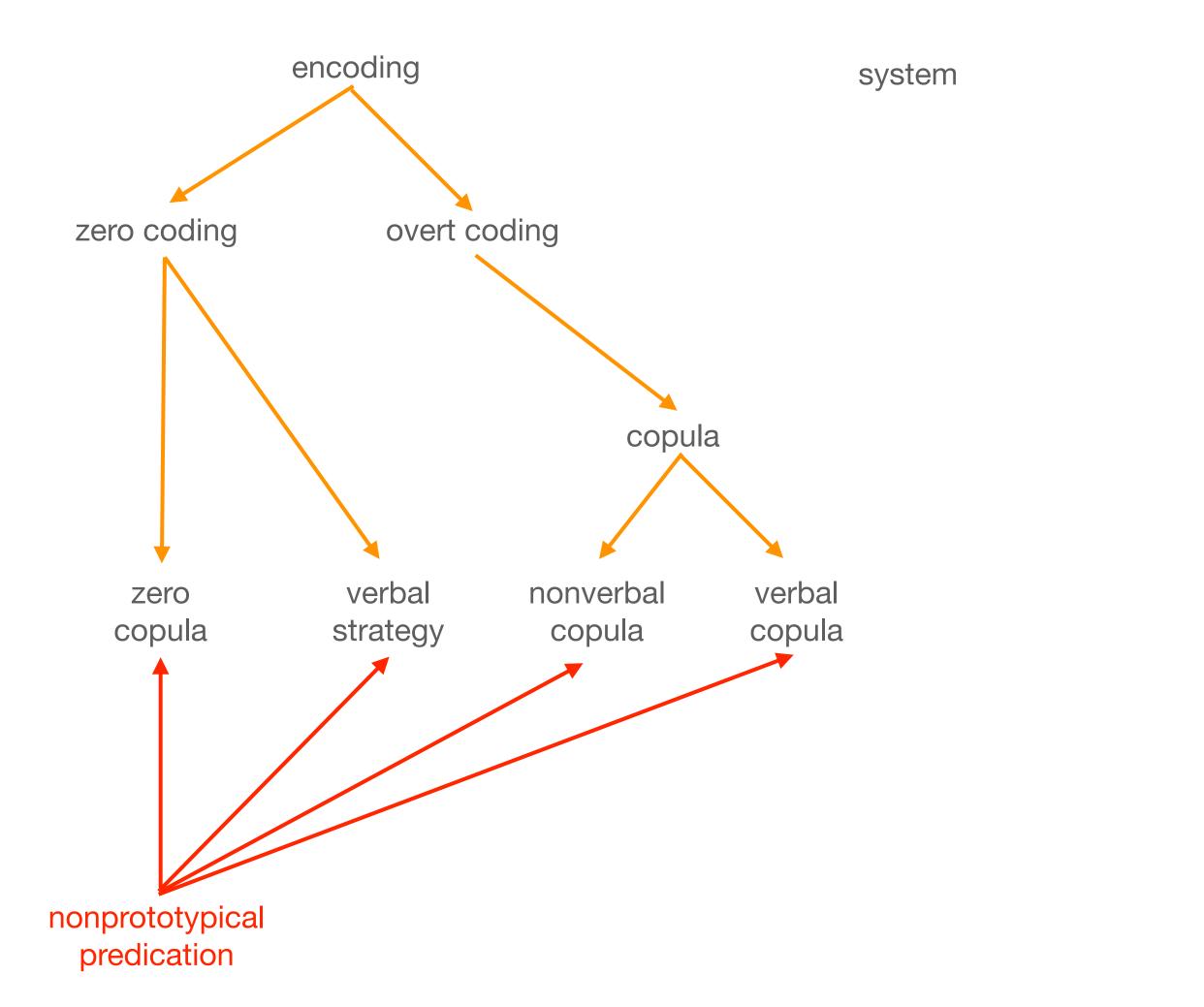








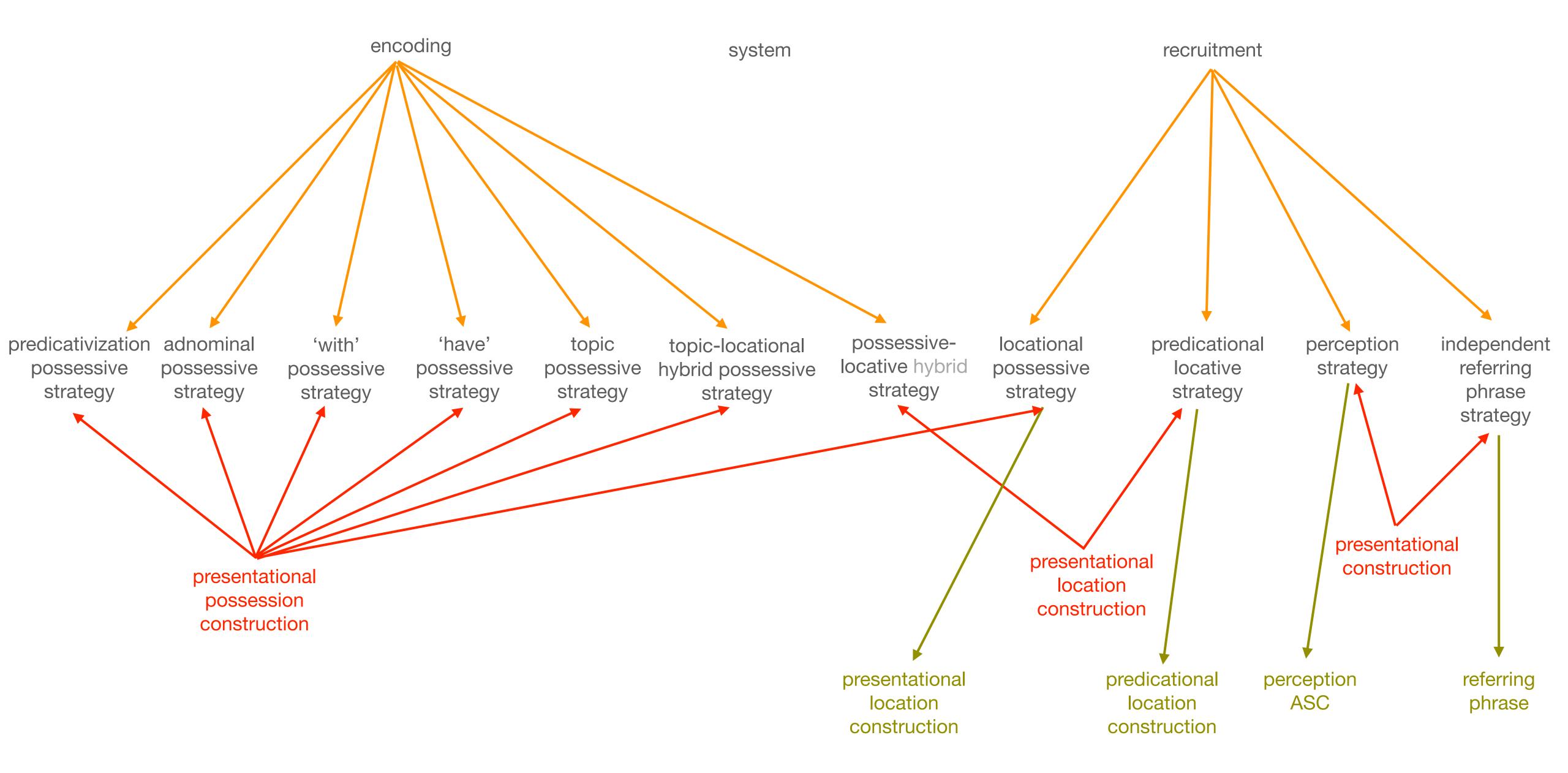




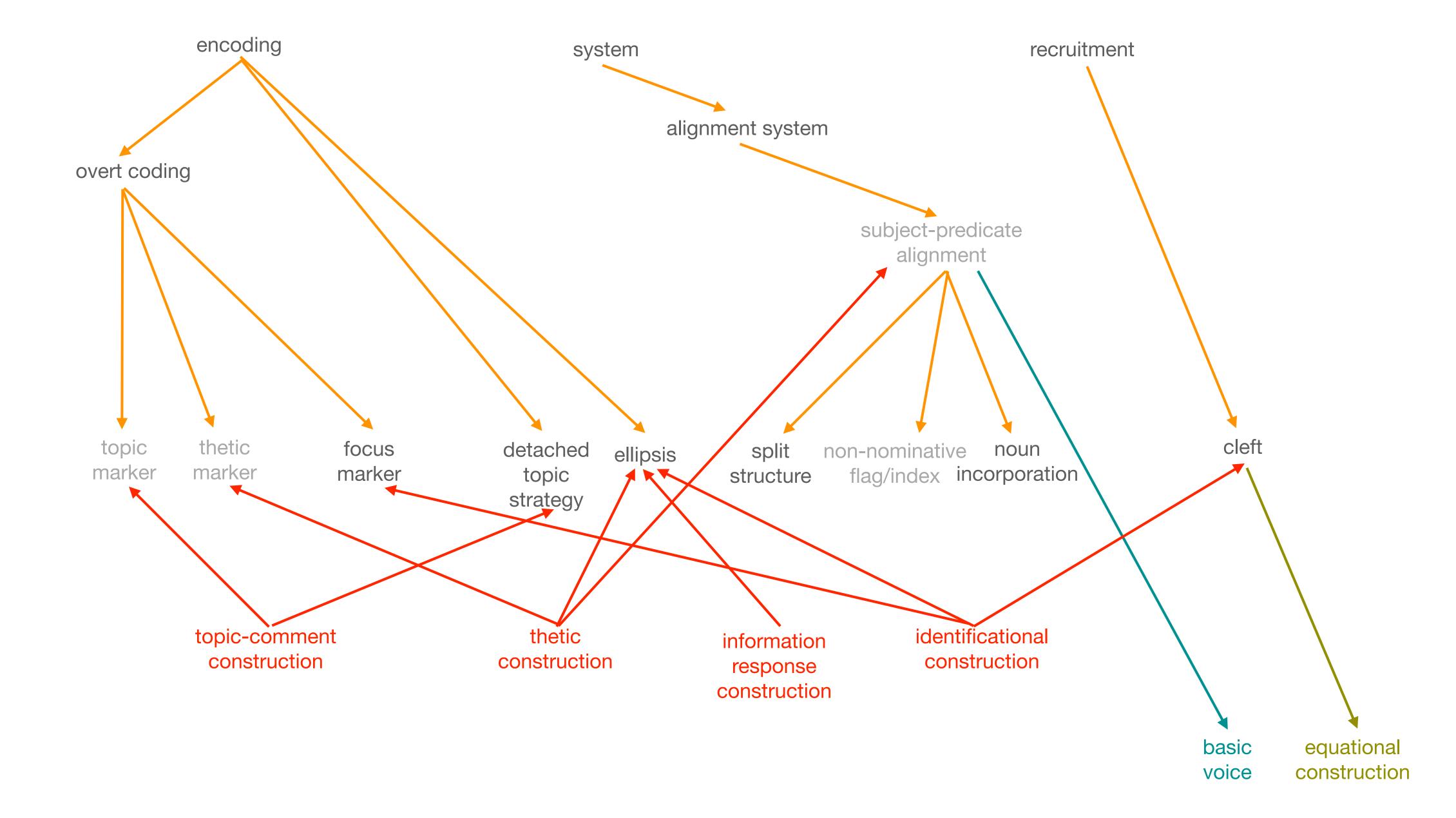
NB: Stassen defines a 'nominal strategy' that subsumes zero and nonverbal copula, which was included in the Glossary of *Morphosyntax*. But his motivation for this supertype is that both zero and nonverbal copula diachronically originate in the equational construction. Since strategies are defined only synchronically, 'nominal strategy' has been left out.

recruitment

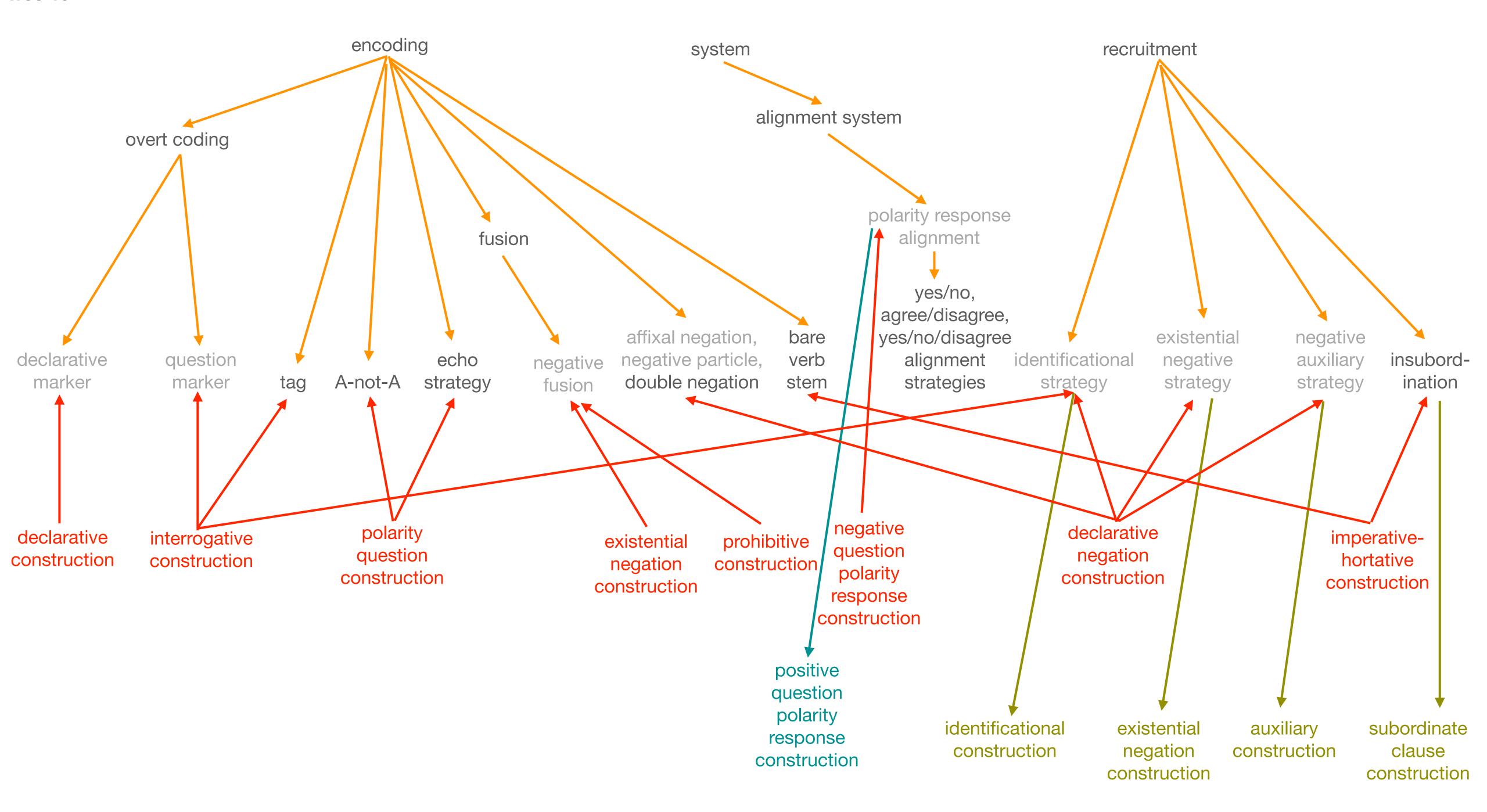
Tree 8

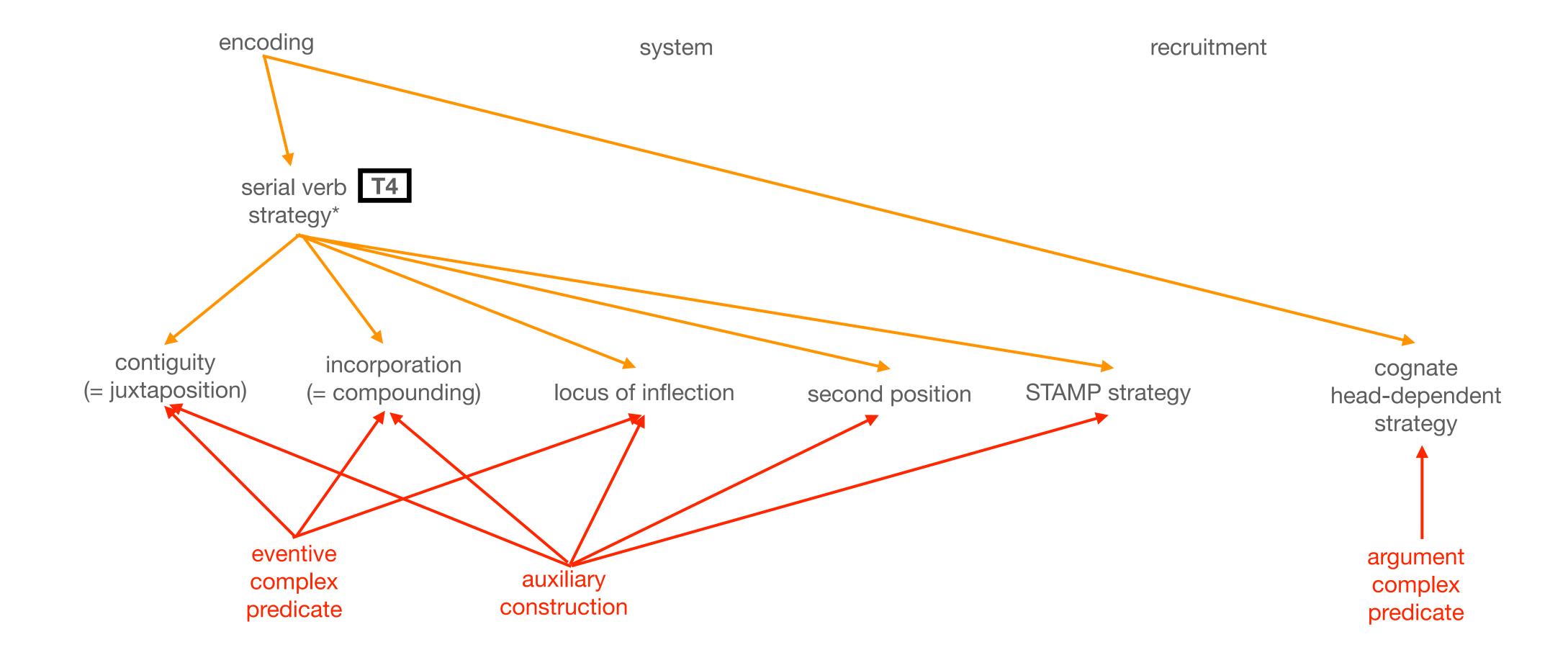


Tree 9



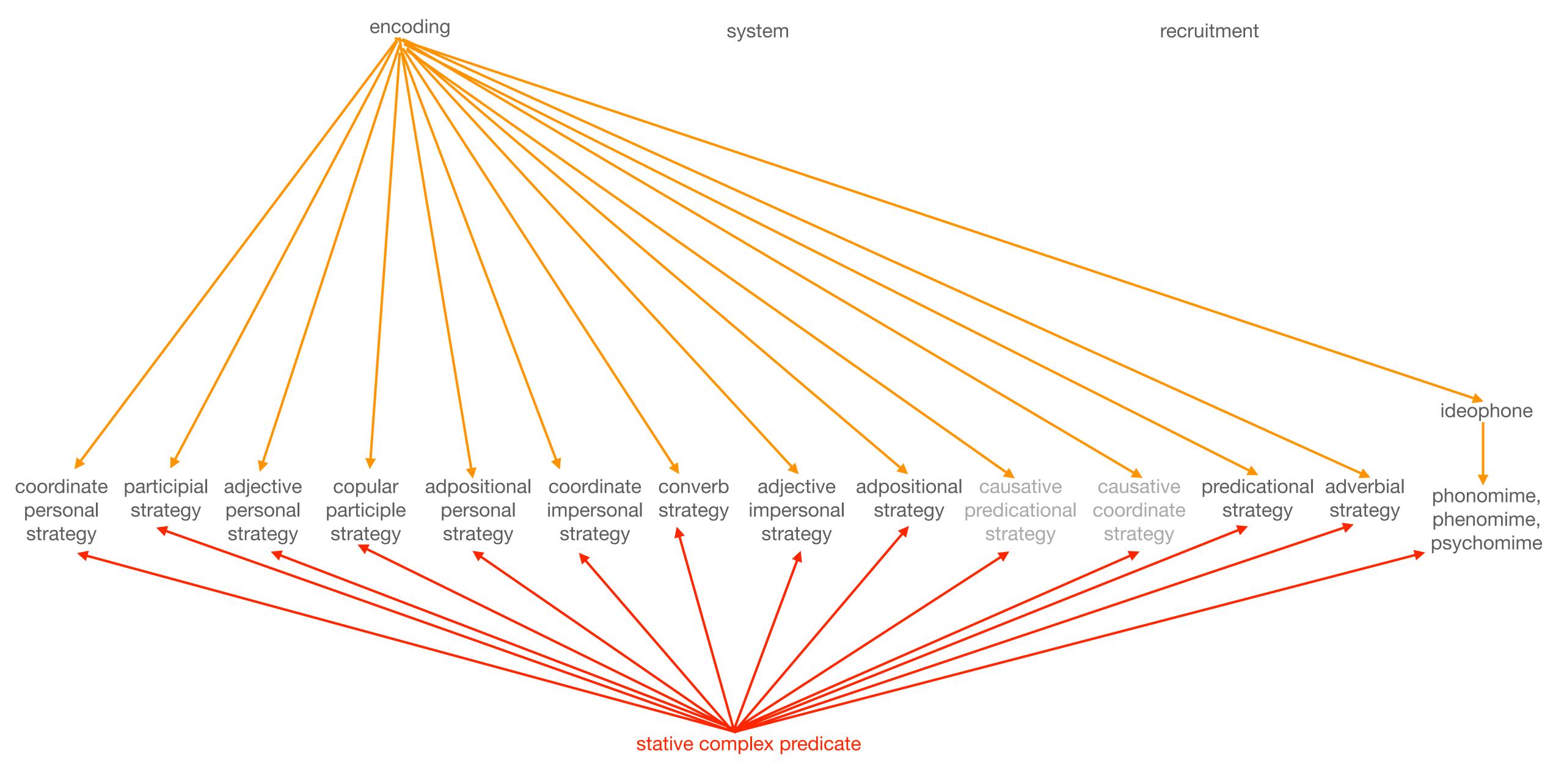
Tree 10





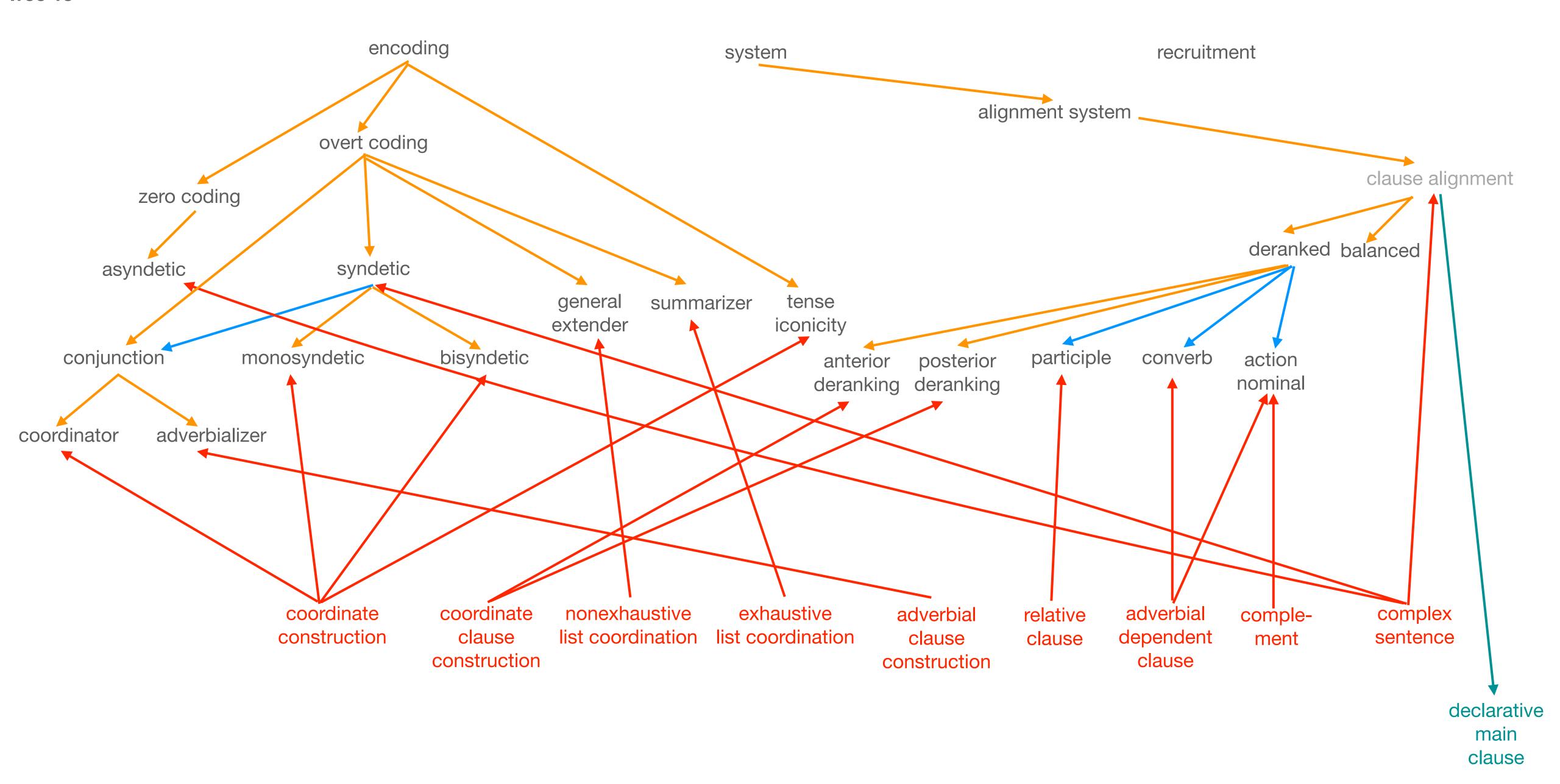
<sup>\*</sup>Auxiliary construction strategies overlap with serial verb strategies and are included here. The last two strategies are specific to auxiliary verb constructions.

**Tree 12** 

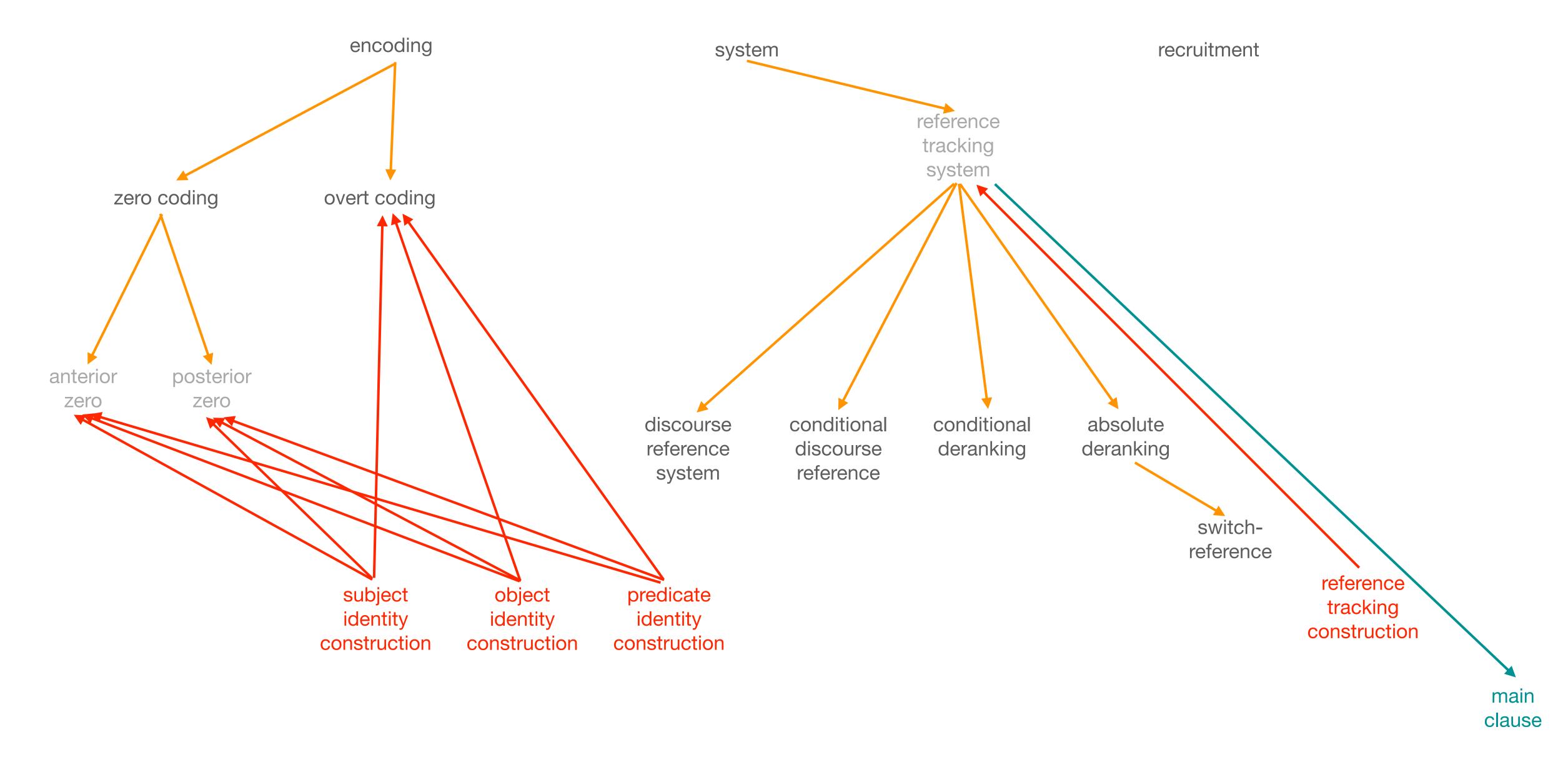


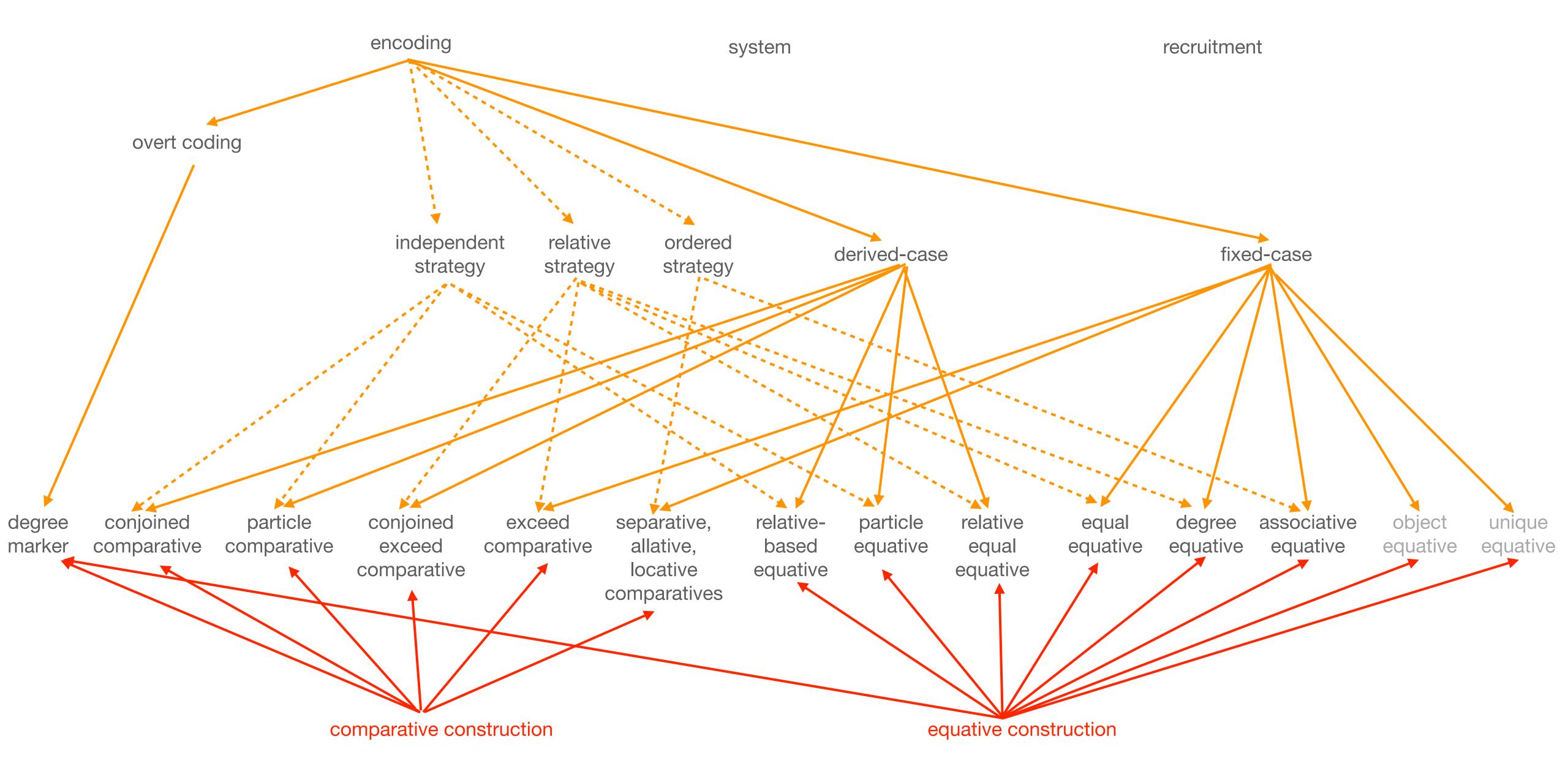
NB: These encoding strategies represent combinations of more basic strategies (balanced/deranked, indexed/nonindexed, "nouny"/"verby", etc.).

Tree 13

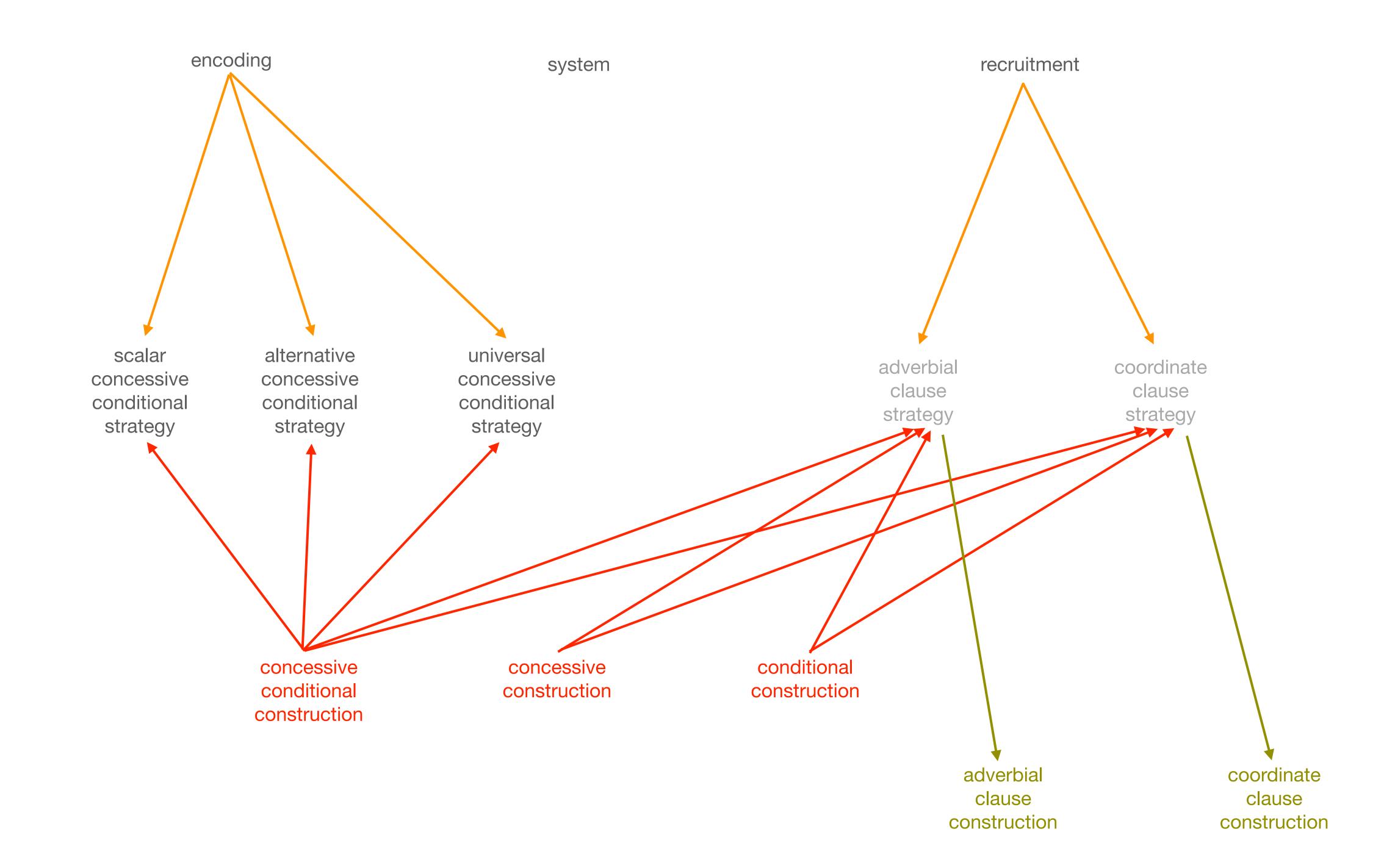


Tree 14

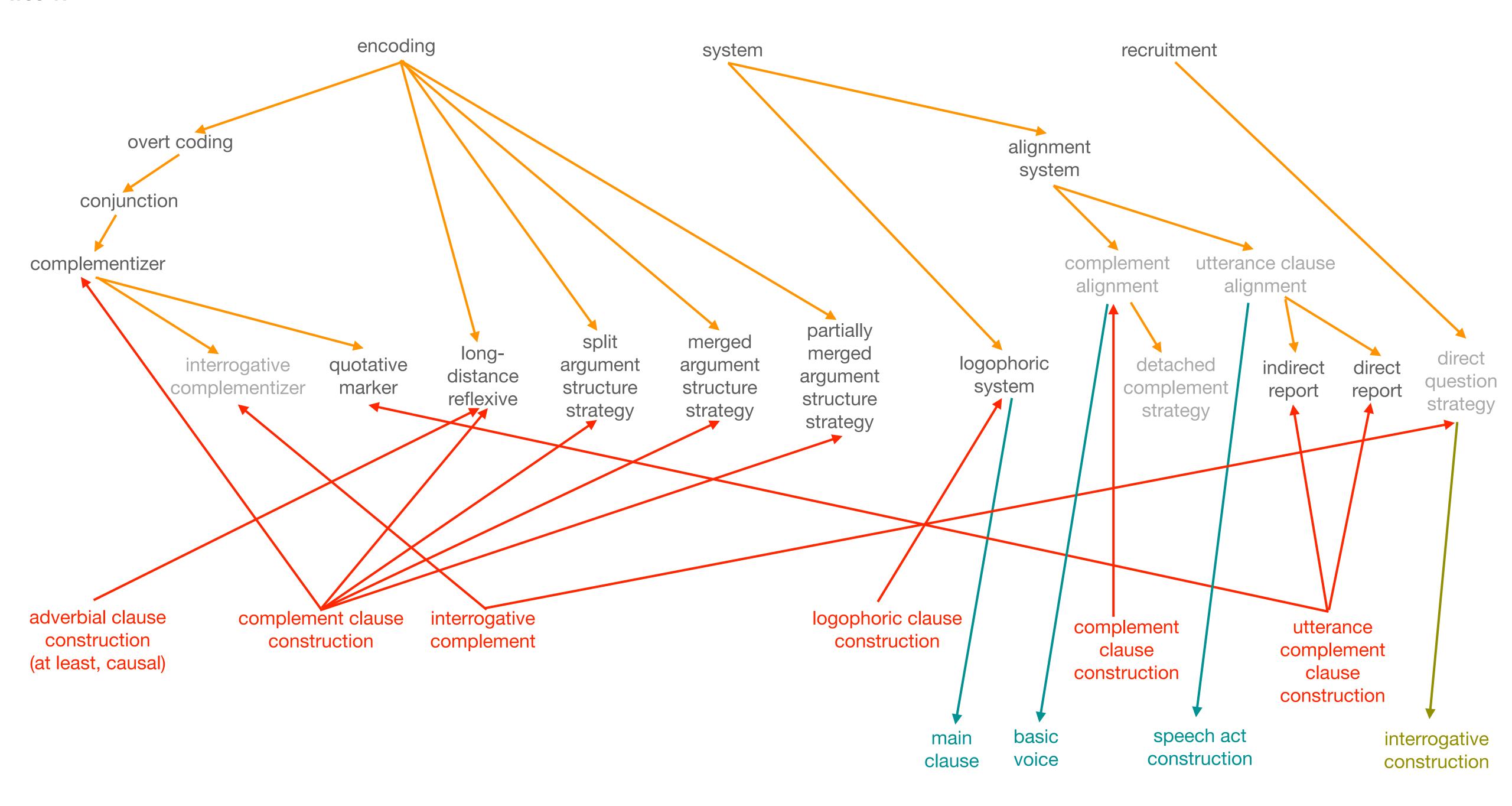




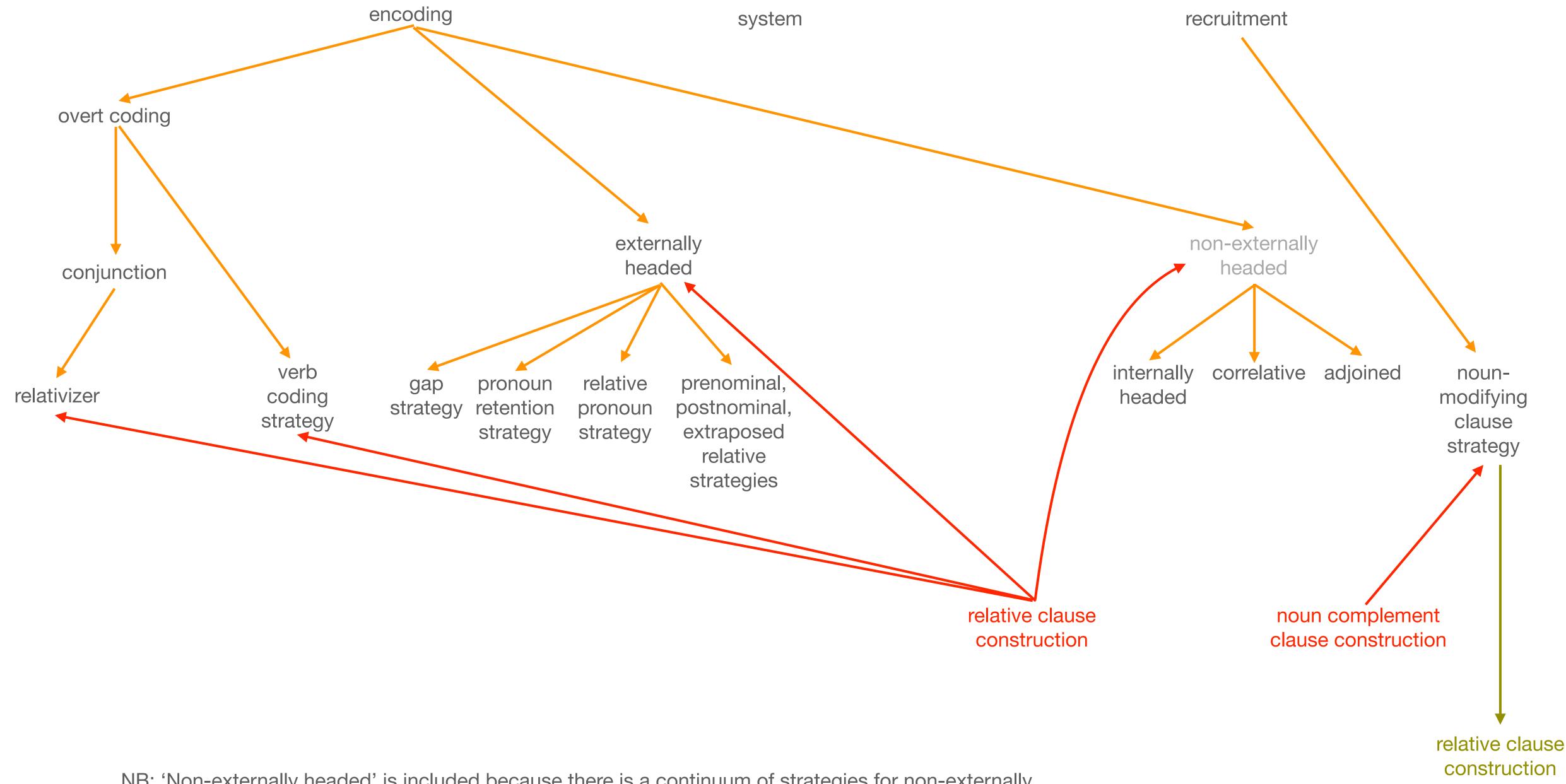
**NB:** Some comparative and equative strategies are parallel or equivalent, although this is not represented here: conjoined ≈ relative-based, particle ≈ particle, conjoined exceed ≈ relative equal, exceed ≈ equal, separative/allative/locative ≈ associative.



**Tree 17** 



Tree 18



NB: 'Non-externally headed' is included because there is a continuum of strategies for non-externally head relative clauses; the three subtypes in the tree are a subset of possibilities.