Generating LFG/XLE MWE entries from IDION (a theory neutral lexical DB)
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- A lexical DB for MWEs: origins, semantics, morphosyntactic analysis, corpus syntactic properties, diathesis alternations, lexical relations, usage examples)
- IDION is theory neutral
  - Standardised codification of morphological properties
  - Basic lexical/phrasal categories such as N, NP, V, VP
  - No codification of predication relations- syntactic functions

IDION cannot be used directly by any parser; some syntactic ‘interpretation’ has to be performed by an application that reads information off IDION and feeds the parser.

- We report on an application that generates LFG/XLE entries from IDION
- We discuss the pros and the cons of the theory neutral encoding