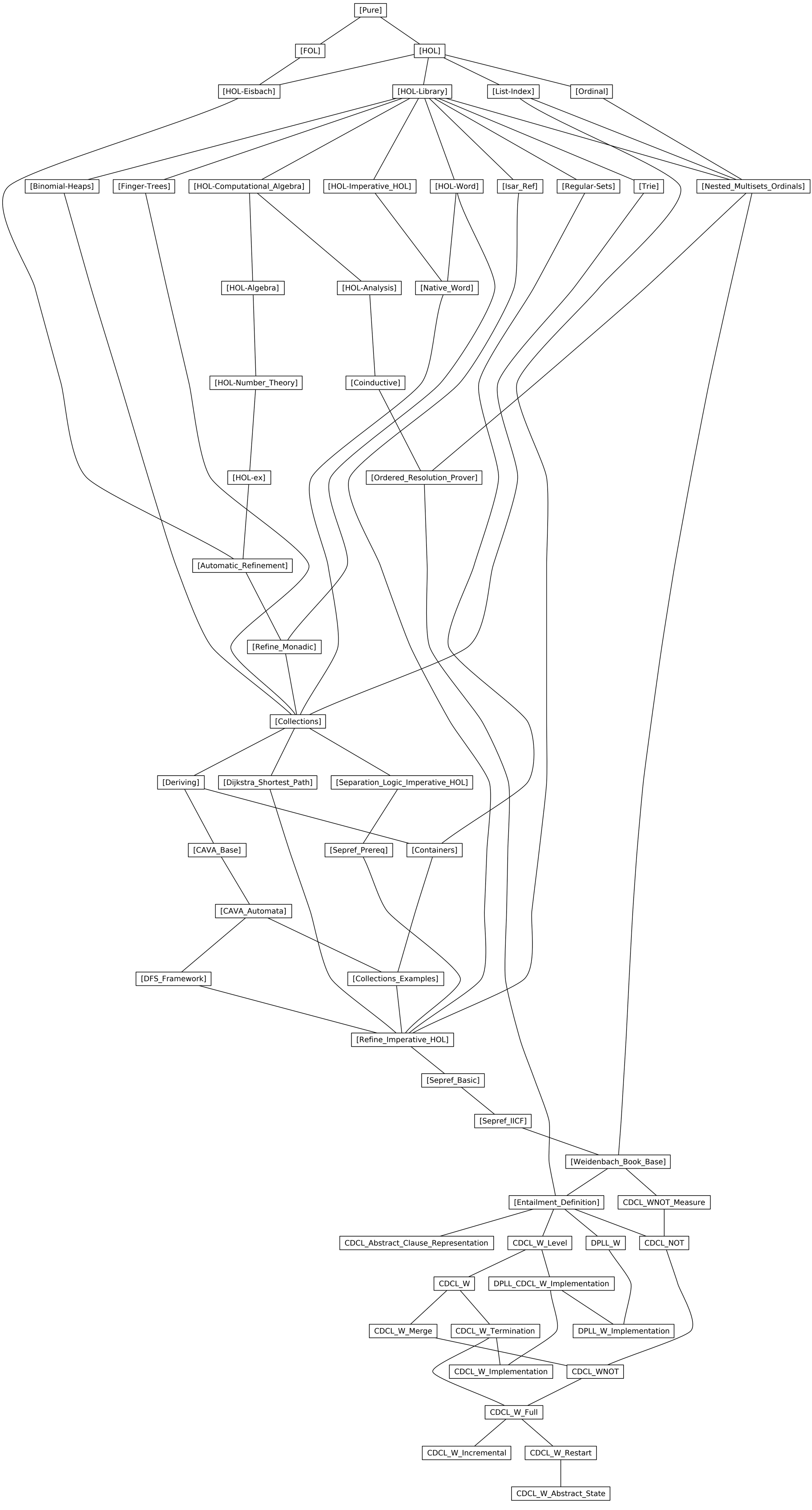
[Pure]
[FOL]
[HOL]
[HOL-Eisbach]
[HOL-Library]
[List-Index]
[Ordinal]
[Binomial-Heaps]
[Finger-Trees]
[HOL-Computational_Algebra]
[HOL-Imperative_HOL]
[HOL-Word]
[Isar_Ref]
[Regular-Sets]
[Trie]
[Nested_Multisets_Ordinals]
[HOL-Algebra]
[HOL-Analysis]
[Native_Word]
[HOL-Number_Theory]
[Coinductive]
[HOL-ex]
[Ordered_Resolution_Prover]
[Automatic_Refinement]
[Refine_Monadic]
[Collections]
[Deriving]
[Dijkstra_Shortest_Path]
[Separation_Logic_Imperative_HOL]
[CAVA_Base]
[Sepref_Prereq]
[Containers]
[CAVA_Automata]
[DFS_Framework]
[Collections_Examples]
[Refine_Imperative_HOL]
[Sepref_Basic]
[Sepref_IICF]
[Weidenbach_Book_Base]
[Entailment_Definition]
CDCL_WNOT_Measure
CDCL_Abstract_Clause_Representation
CDCL_W_Level
DPLL_W
CDCL_NOT
CDCL_W
DPLL_CDCL_W_Implementation
CDCL_W_Merge
CDCL_W_Termination
DPLL_W_Implementation
CDCL_W_Implementation
CDCL_WNOT
CDCL_W_Full
CDCL_W_Incremental
CDCL_W_Restart
CDCL_W_Abstract_State