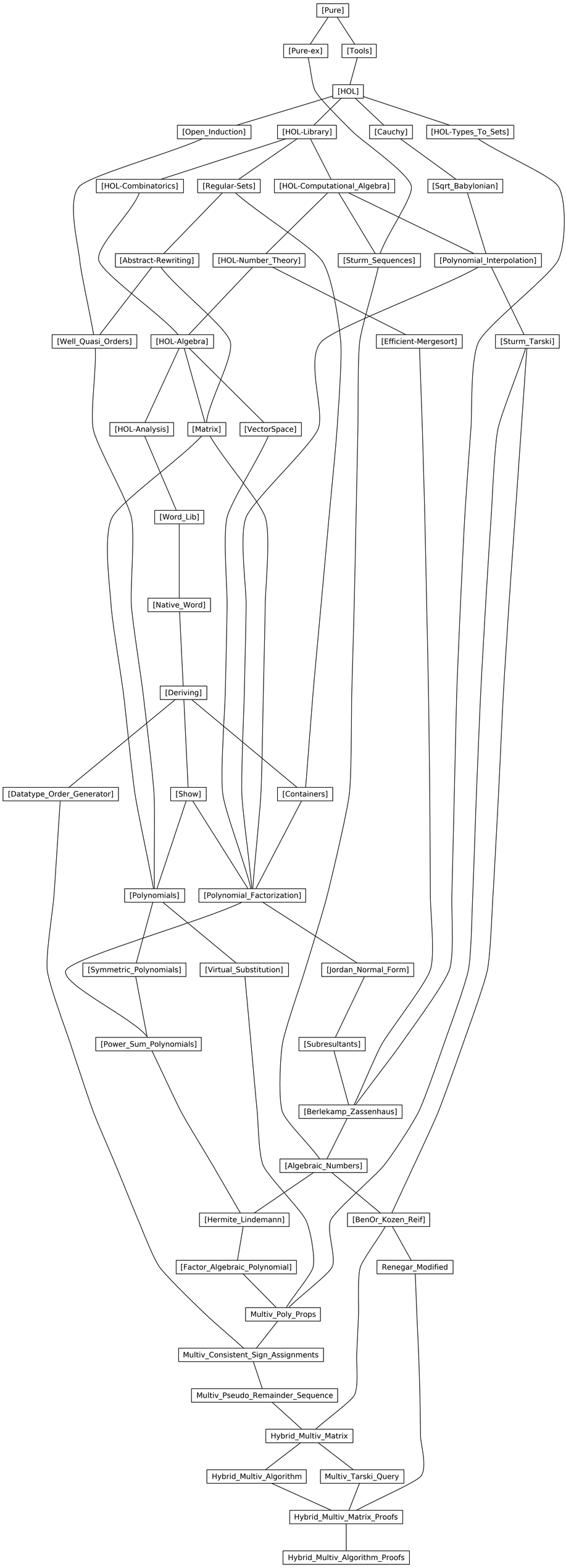
[Pure]
[Pure-ex]
[Tools]
[HOL]
[Open_Induction]
[HOL-Library]
[Cauchy]
[HOL-Types_To_Sets]
[HOL-Combinatorics]
[Regular-Sets]
[HOL-Computational_Algebra]
[Sqrt_Babylonian]
[Abstract-Rewriting]
[HOL-Number_Theory]
[Sturm_Sequences]
[Polynomial_Interpolation]
[Well_Quasi_Orders]
[HOL-Algebra]
[Efficient-Mergesort]
[Sturm_Tarski]
[HOL-Analysis]
[Matrix]
[VectorSpace]
[Word_Lib]
[Native_Word]
[Deriving]
[Datatype_Order_Generator]
[Show]
[Containers]
[Polynomials]
[Polynomial_Factorization]
[Symmetric_Polynomials]
[Virtual_Substitution]
[Jordan_Normal_Form]
[Power_Sum_Polynomials]
[Subresultants]
[Berlekamp_Zassenhaus]
[Algebraic_Numbers]
[Hermite_Lindemann]
[BenOr_Kozen_Reif]
[Factor_Algebraic_Polynomial]
Renegar_Modified
Multiv_Poly_Props
Multiv_Consistent_Sign_Assignments
Multiv_Pseudo_Remainder_Sequence
Hybrid_Multiv_Matrix
Hybrid_Multiv_Algorithm
Multiv_Tarski_Query
Hybrid_Multiv_Matrix_Proofs
Hybrid_Multiv_Algorithm_Proofs