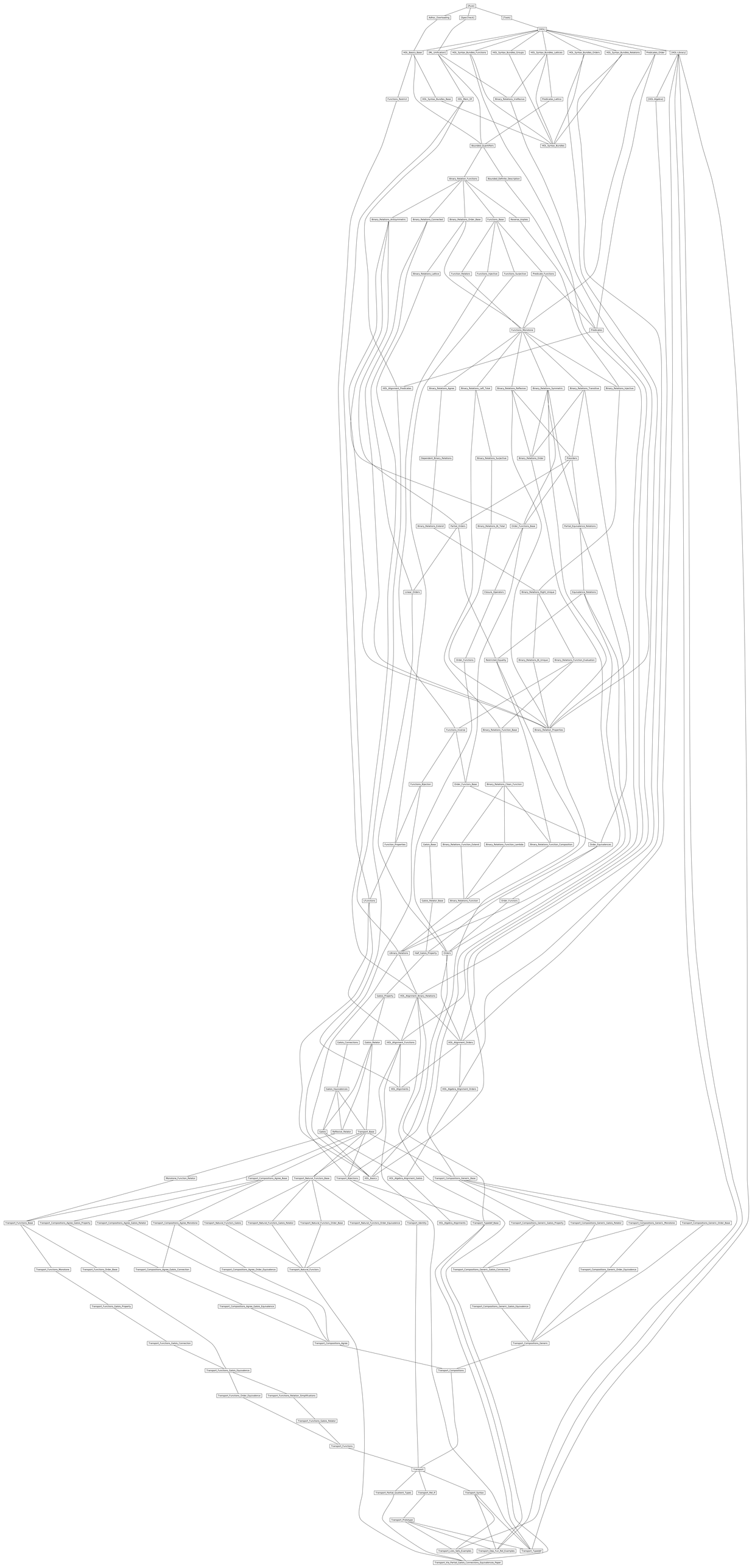
[Pure]
Adhoc_Overloading
[SpecCheck]
[Tools]
[HOL]
HOL_Basics_Base
IML_Unification1
HOL_Syntax_Bundles_Functions
HOL_Syntax_Bundles_Groups
HOL_Syntax_Bundles_Lattices
HOL_Syntax_Bundles_Orders
HOL_Syntax_Bundles_Relations
Predicates_Order
[HOL-Library]
Functions_Restrict
HOL_Syntax_Bundles_Base
HOL_Mem_Of
Binary_Relations_Irreflexive
Predicates_Lattice
[HOL-Algebra]
Bounded_Quantifiers
HOL_Syntax_Bundles
Binary_Relation_Functions
Bounded_Definite_Description
Binary_Relations_Antisymmetric
Binary_Relations_Connected
Binary_Relations_Order_Base
Functions_Base
Reverse_Implies
Binary_Relations_Lattice
Function_Relators
Functions_Injective
Function_Surjective
Predicate_Functions
Functions_Monotone
Predicates
HOL_Alignment_Predicates
Binary_Relations_Agree
Binary_Relations_Left_Total
Binary_Relations_Reflexive
Binary_Relations_Symmetric
Binary_Relations_Transitive
Binary_Relations_Injective
Dependent_Binary_Relations
Binary_Relations_Surjective
Binary_Relations_Order
Preorders
Binary_Relations_Extend
Partial_Orders
Binary_Relations_Bi_Total
Order_Functions_Base
Partial_Equivalence_Relations
Linear_Orders
Closure_Operator1
Binary_Relations_Right_Unique
Equivalence_Relations
Order_Functions
Restricted_Equality
Binary_Relations_Bi_Unique
Binary_Relations_Function_Evaluation
Functions_Inverse
Binary_Relations_Function_Base
Binary_Relation_Properties
Functions_Injection
Order_Functions_Base
Binary_Relations_Clear_Function
Function_Properties
Galois_Base
Binary_Relations_Function_Extend
Binary_Relations_Function_Lambda
Binary_Relations_Function_Composition
Order_Equivalences
LFunctions
Galois_Relator_Base
Binary_Relations_Function
Order_Function
Binary_Relations
Half_Galois_Property
Orders
Galois_Property
HOL_Alignment_Binary_Relations
Galois_Connections
Galois_Relator
HOL_Alignment_Functions
HOL_Alignment_Orders
Galois_Equivalences
HOL_Alignments
HOL_Algebra_Alignment_Orders
Galois
Reflexive_Relator
Transport_Base
Monotone_Function_Relator
Transport_Compositions_Agree_Base
Transport_Natural_Functors_Base
Transport_Bijections
HOL_Bases
HOL_Algebra_Alignment_Galois
Transport_Compositions_Generic_Base
Transport_Functions_Base
Transport_Compositions_Agree_Galois_Property
Transport_Compositions_Agree_Galois_Relator
Transport_Compositions_Agree_Monotone
Transport_Natural_Functors_Galois
Transport_Natural_Functors_Galois_Relator
Transport_Natural_Functors_Order_Base
Transport_Natural_Functors_Order_Equivalence
Transport_Identity
HOL_Algebra_Alignments
Transport_Typedef_Base
Transport_Compositions_Generic_Galois_Property
Transport_Compositions_Generic_Galois_Relator
Transport_Compositions_Generic_Monotone
Transport_Compositions_Generic_Order_Base
Transport_Functions_Monotone
Transport_Functions_Order_Base
Transport_Compositions_Agree_Galois_Connection
Transport_Compositions_Agree_Order_Equivalence
Transport_Natural_Functors
Transport_Compositions_Generic_Galois_Connection
Transport_Compositions_Generic_Order_Equivalence
Transport_Functions_Galois_Property
Transport_Compositions_Agree_Galois_Equivalence
Transport_Compositions_Generic_Galois_Equivalence
Transport_Functions_Galois_Connection
Transport_Compositions_Agree
Transport_Compositions_Generic
Transport_Functions_Galois_Equivalence
Transport_Compositions
Transport_Functions_Order_Equivalence
Transport_Functions_Relation_Simplifications
Transport_Functions_Galois_Relator
Transport_Functions
Transport1
Transport_Partial_Quotient_Types
Transport_Rel_If
Transport_Syntax
Transport_Prototype
Transport_Lists_Sets_Examples
Transport_Dep_Fun_Rel_Examples
Transport_Typedef
Transport_Via_Partial_Galois_Connections_Equivalences_Paper