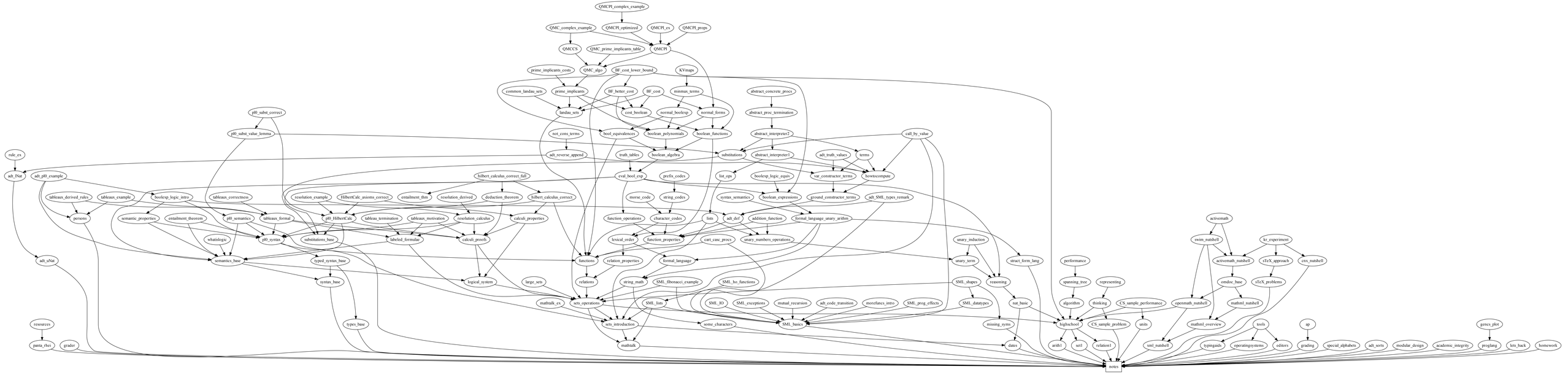
QMCPI_complex_example
QMC_complex_example
QMC_optimized
QMCPI_ex
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QMCCS
QMC_prime_implicants_table
QMCPI
prime_implicants_costs
QMC_algo
BF_cost_lower_bound
KVmaps
common_landau_sets
prime_implicants
BF_better_cost
BF_cost
minmax_terms
abstract_concrete_procs
landau_sets
cost_boolean
normal_boolexp
normal_forms
abstract_proc_termination
p0_subst_correct
p0_subst_value_lemma
not_cons_terms
bool_equivalences
boolean_polynomials
boolean_functions
abstract_interpreter2
call_by_value
rule_ex
adt_reverse_append
truth_tables
boolean_algebra
substitutions
abstract_interpreter1
adt_truth_values
terms
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adt_p0_example
hilbert_calculus_correct_full
eval_bool_exp
prefix_codes
list_ops
boolexp_logic_equiv
var_constructor_terms
howtocompute
tableaux_derived_rules
tableaux_example
boolexp_logic_intro
tableaux_correctness
resolution_example
HilbertCalc_axioms_correct
entailment_thm
resolution_derived
deduction_theorem
hilbert_calculus_correct
morse_code
string_codes
syntax_semantics
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ground_constructor_terms
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semantic_properties
entailment_theorem
p0_semantics
tableaux_formal
p0_HilbertCalc
tableau_termination
tableaux_motivation
resolution_calculus
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function_operations
character_codes
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addition_function
formal_language_unary_arithm
whatislogic
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