genevalmag::Symbol

- symb_name
- symb_type
- symb_attrs
- symb_id

+ Symbol()
+ Symbol()
+ Symbol()
+ ~Symbol()
+ operator=()
+ get_name()
+ get_type()
+ get_id()
+ get_attrs()
+ get_attribute()
+ set_name()
+ set_type()
+ set_id()
+ add_attr()
+ is_non_terminal()
+ to_string()
+ equals()
+ key()
- copy()
- destroy()

↑ ag_initial_symb

genevalmag::Attr_grammar

- ag_sort
- ag_func
- ag_attr
- ag_symb_terminals
- ag_symb_non_terminals
- ag_rule
- count_eqs
- ag_initial_symb

+ Attr_grammar()
+ ~Attr_grammar()
+ add_sort()
+ add_function()
+ add_attribute()
+ add_symbol()
+ add_rule()
+ return_sort()
+ get_sorts()
+ get_function()
+ get_functions()
+ get_symbol()
+ get_rules()
+ get_rule()
+ get_non_terminal_symbols()
+ get_initial_symb()
+ get_rules_with_left_symbol()
+ get_index_eq_with_context()
+ get_eq()
+ get_eq_l_value()
+ get_count_eqs()
+ to_string()
- load_attributes()
- defined_rule()

↑ attr_grammar

genevalmag::Builder_graphs

- attr_grammar
- p_Dp_graphs
- attr_vertex_graphs
- p_Down_graphs
- p_Dcg_graphs
- p_Adp_graphs
- p_Adp_subgraphs_cyclics

+ Builder_graphs()
+ ~Builder_graphs()
+ get_adp_graphs()
+ get_cyclic_graphs()
+ get_dcg_graph()
+ compute_dependency_graphs()
+ compute_down_graph()
+ compute_dcg()
+ compute_adp_graph()
+ check_cyclic_adp_dependencies()
+ save_all_graphs()
+ save_cyclic_graphs()
+ save_dp_graphs()
+ save_down_graphs()
+ save_dcg_graphs()
+ save_adp_graphs()
- compute_attr_vertex()
- complete_dp_graphs()
- combined_inf_contexts()

↑ attr_grammar   ↑ build_graphs

genevalmag::Builder_plans

- attr_grammar
- contexts_uniques
- eval_plans
- plans_uniques
- plans_project
- plans_project_uniques
- init_order_ag
- build_graphs

+ Builder_plans()
+ ~Builder_plans()
+ build_plans()
+ save_all_plans()
+ save_all_plans_project()
+ get_context_unique()
+ get_contexts_uniques()
+ get_plans()
+ get_plans_uniques()
+ get_plans_project()
+ get_plans_project_uniques()
+ get_init_order()
+ get_index_plan()
+ get_plan_project()
+ save_all_graphs()
+ save_cyclic_graphs()
- generates_topological_order()
- compute_order()
- generate_plans()
- generate_graphs()
- return_index_context()
- return_index_plan()
- return_index_plan_p()