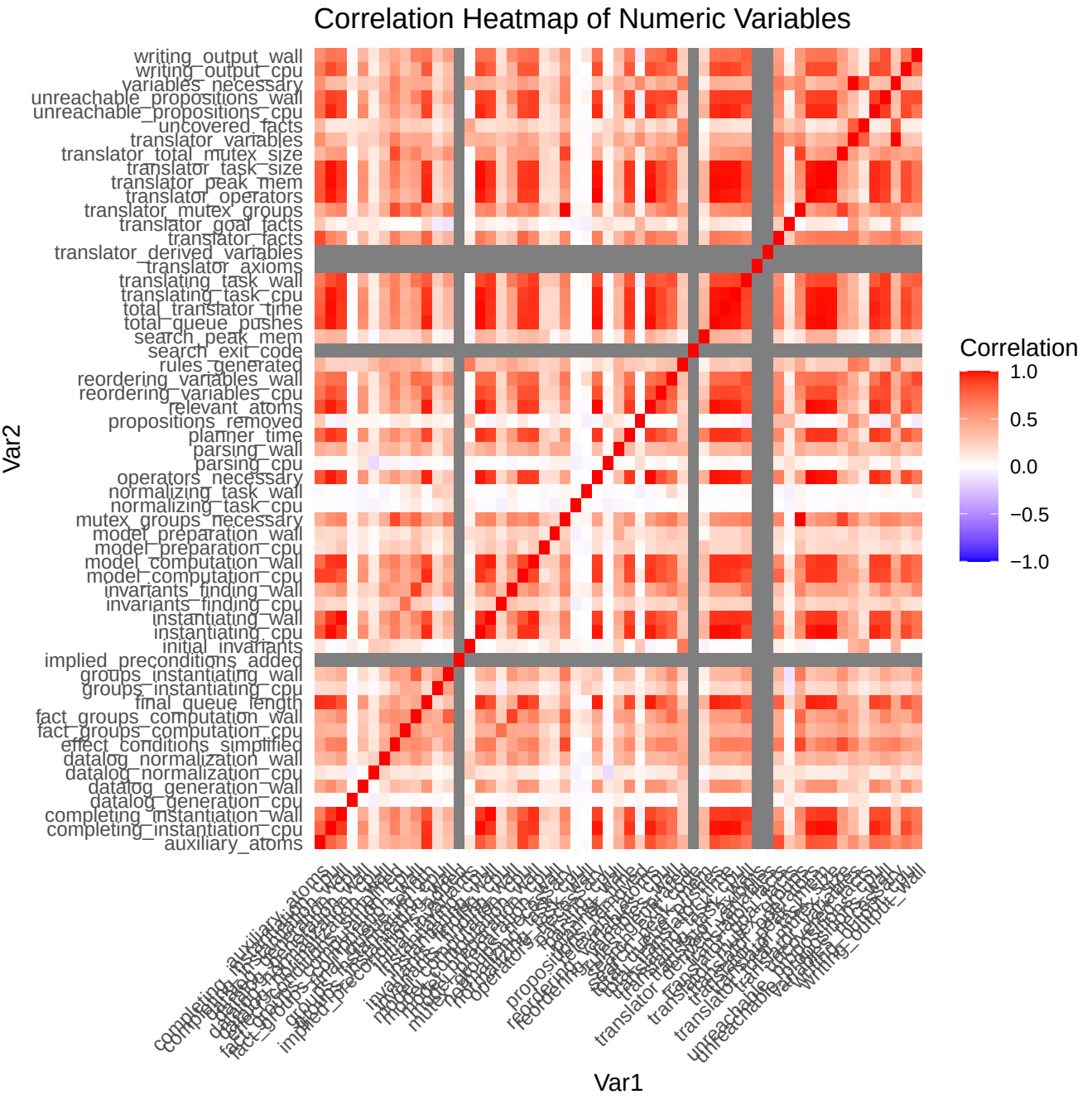
Correlation Heatmap of Numeric Variables
Var2
Var1
Correlation
1.0
0.5
0.0
−0.5
−1.0
writing_output_wall
writing_output_cpu
variables_necessary
unreachable_propositions_wall
unreachable_propositions_cpu
uncovered_facts
translator_variables
translator_total_mutex_size
translator_task_size
translator_peak_mem
translator_operators
translator_mutex_groups
translator_goal_facts
translator_facts
translator_derived_variables
translator_axioms
translating_task_wall
translating_task_cpu
total_translator_time
total_queue_pushes
search_peak_mem
search_exit_code
rules_generated
reordering_variables_wall
reordering_variables_cpu
relevant_atoms
propositions_removed
planner_time
parsing_wall
parsing_cpu
operators_necessary
normalizing_task_wall
normalizing_task_cpu
mutex_groups_necessary
model_preparation_wall
model_preparation_cpu
model_computation_wall
model_computation_cpu
invariants_finding_wall
invariants_finding_cpu
instantiating_wall
instantiating_cpu
initial_invariants
implied_preconditions_added
groups_instantiating_wall
groups_instantiating_cpu
final_queue_length
fact_groups_computation_wall
fact_groups_computation_cpu
effect_conditions_simplified
datalog_normalization_wall
datalog_normalization_cpu
datalog_generation_wall
datalog_generation_cpu
completing_instantiation_wall
completing_instantiation_cpu
auxiliary_atoms