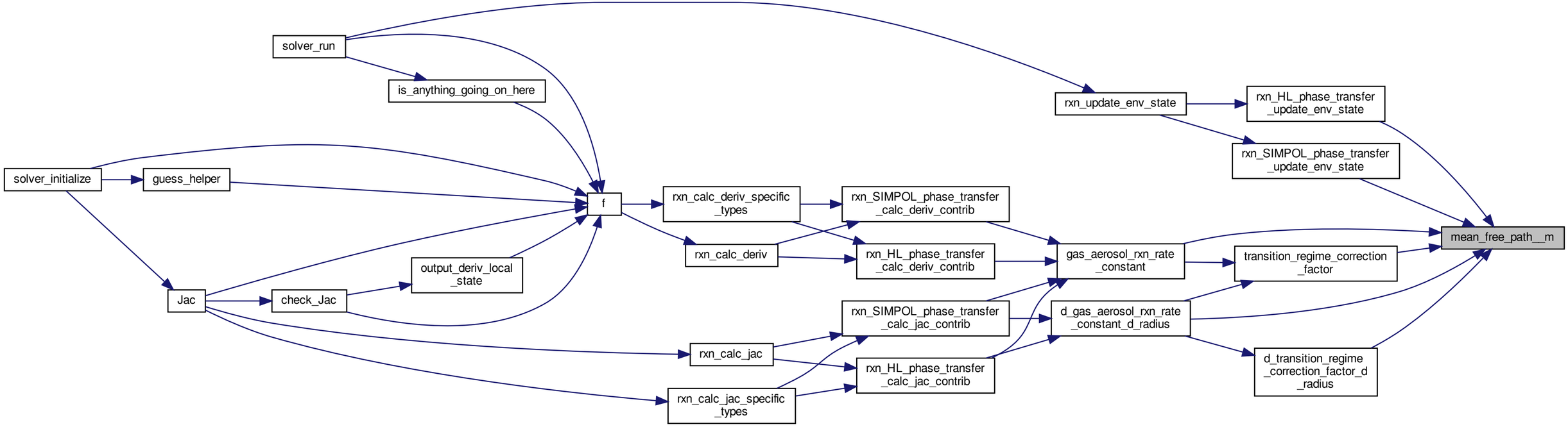
solver_run
is_anything_going_on_here
rxn_update_env_state
rxn_HL_phase_transfer
_update_env_state
rxn_SIMPOL_phase_transfer
_update_env_state
solver_initialize
guess_helper
f
rxn_calc_deriv_specific
_types
rxn_SIMPOL_phase_transfer
_calc_deriv_contrib
rxn_calc_deriv
rxn_HL_phase_transfer
_calc_deriv_contrib
gas_aerosol_rxn_rate
_constant
transition_regime_correction
_factor
mean_free_path__m
output_deriv_local
_state
Jac
check_Jac
rxn_SIMPOL_phase_transfer
_calc_jac_contrib
d_gas_aerosol_rxn_rate
_constant_d_radius
rxn_calc_jac
rxn_HL_phase_transfer
_calc_jac_contrib
d_transition_regime
_correction_factor_d
_radius
rxn_calc_jac_specific
_types