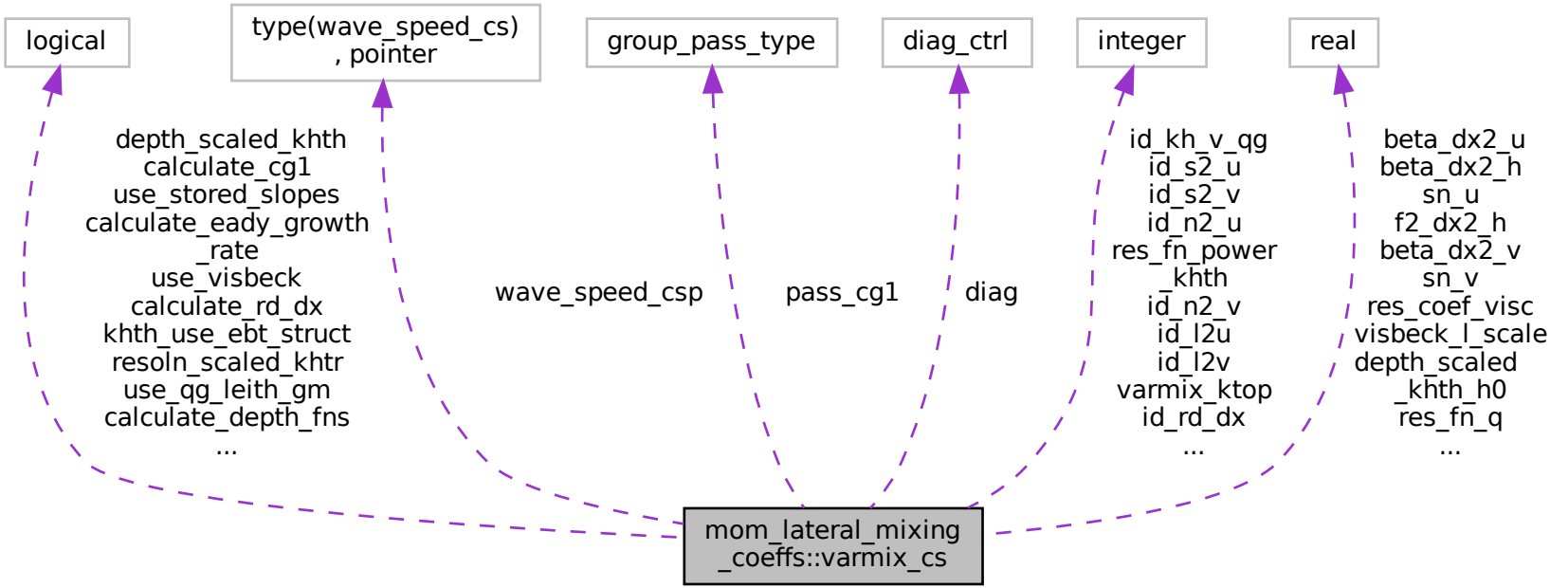
logical
type(wave_speed_cs)
, pointer
group_pass_type
diag_ctrl
integer
real
depth_scaled_khth
calculate_cg1
use_stored_slopes
calculate_eady_growth
_rate
use_visbeck
calculate_rd_dx
khth_use_ebt_struct
resoln_scaled_khtr
use_qg_leith_gm
calculate_depth_fns
...
wave_speed_csp
pass_cg1
diag
id_kh_v_qg
id_s2_u
id_s2_v
id_n2_u
res_fn_power
_khth
id_n2_v
id_l2u
id_l2v
varmix_ktop
id_rd_dx
...
beta_dx2_u
beta_dx2_h
sn_u
f2_dx2_h
beta_dx2_v
sn_v
res_coef_visc
visbeck_l_scale
depth_scaled
_khth_h0
res_fn_q
...
mom_lateral_mixing
_coeffs::varmix_cs