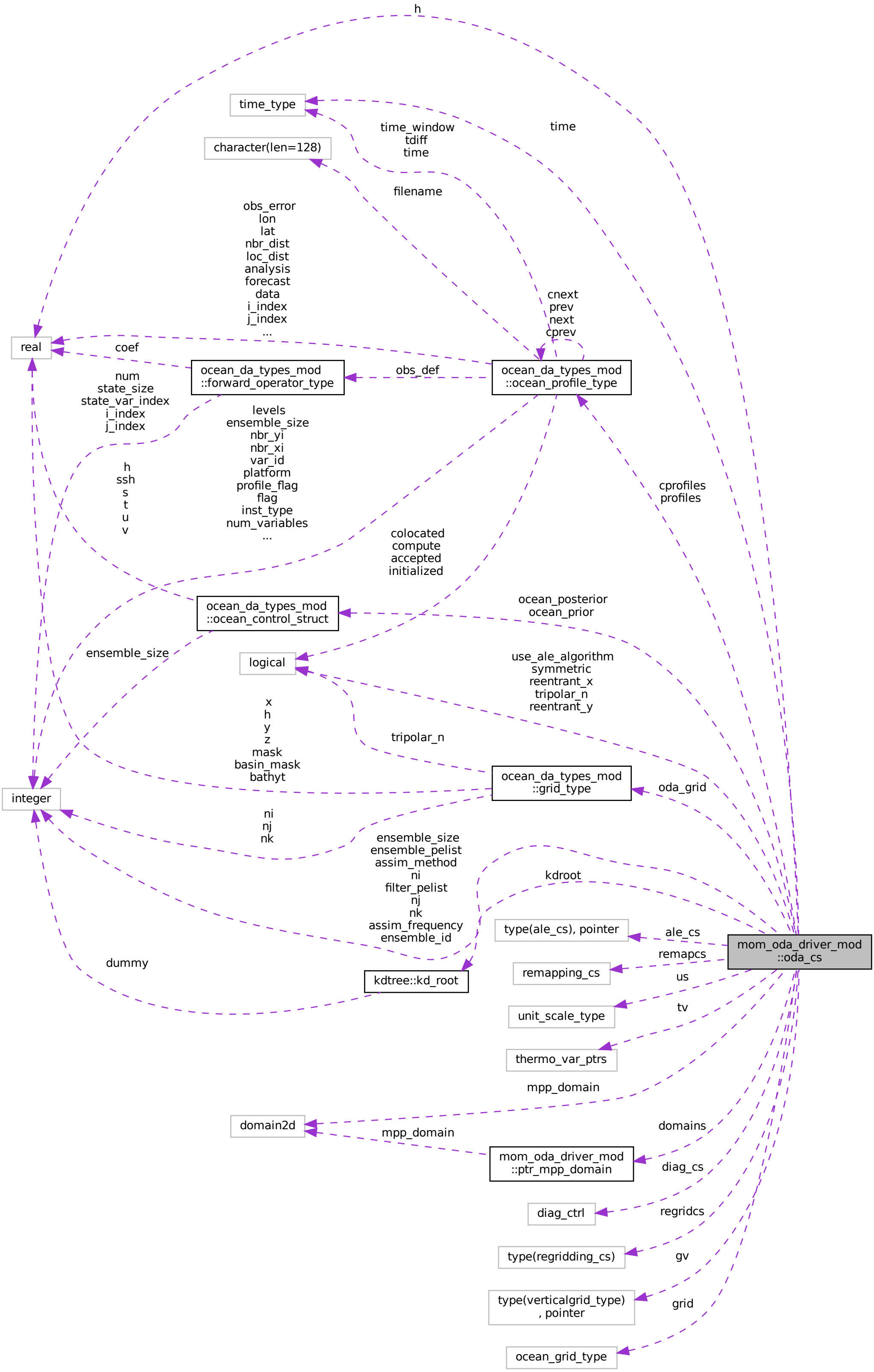
h
time_type
time_window
tdiff
time
time
character(len=128)
filename
obs_error
lon
lat
nbr_dist
loc_dist
analysis
forecast
data
i_index
j_index
...
cnext
prev
next
cprev
real
coef
ocean_da_types_mod
::forward_operator_type
obs_def
ocean_da_types_mod
::ocean_profile_type
num
state_size
state_var_index
i_index
j_index
levels
ensemble_size
nbr_yi
nbr_xi
var_id
platform
profile_flag
flag
inst_type
num_variables
...
h
ssh
s
t
u
v
cprofiles
profiles
colocated
compute
accepted
initialized
ocean_da_types_mod
::ocean_control_struct
ocean_posterior
ocean_prior
ensemble_size
logical
use_ale_algorithm
symmetric
reentrant_x
tripolar_n
reentrant_y
x
h
y
z
mask
basin_mask
bathyt
tripolar_n
ocean_da_types_mod
::grid_type
oda_grid
integer
ni
nj
nk
ensemble_size
ensemble_pelist
assim_method
ni
filter_pelist
nj
nk
assim_frequency
ensemble_id
kdroot
type(ale_cs), pointer
ale_cs
mom_oda_driver_mod
::oda_cs
remapcs
remapping_cs
us
unit_scale_type
tv
thermo_var_ptrs
mpp_domain
dummy
kdtree::kd_root
domain2d
mpp_domain
domains
mom_oda_driver_mod
::ptr_mpp_domain
diag_cs
diag_ctrl
regridcs
type(regridding_cs)
gv
type(verticalgrid_type)
, pointer
grid
ocean_grid_type