

Categorisation of files in UM vn12.2 GLOMAP_CLIM directory
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Proposed repository and sub-category of module within that repository are given here. The sub-category code indicates where the code fits in the conceptual structure being formalised by API development. Mixed modules contain UM code and some code that belongs with UKCA. The latter may eventually be moved to modules in the UKCA repository as part of future API development.

--- UKCA repository sub-category ---

I UKCA core module

--- UM repository sub-categories ---

X UM module

IX Mixed module containing UKCA and UM code

--- Repo, sub-category and file name ---

UKCA I get_gc_aerosol_fields_1d_mod.F90
UKCA I get_gc_aerosol_fields_mod.F90
UKCA I glomap_clim_calc_aird_mod.F90
UKCA I glomap_clim_calc_drydiam_mod.F90
UKCA I glomap_clim_calc_md_mdt_nd_mod.F90
UKCA I glomap_clim_calc_rh_frac_clear_mod.F90
UM IX glomap_clim_cdnc_mod.F90
UKCA I glomap_clim_drydp_nd_out_mod.F90
UKCA I glomap_clim_fields_mod.F90
UM X glomap_clim_get_netcdffile_rec_mod.F90
UM X glomap_clim_identify_fields_mod.F90
UM X glomap_clim_netcdf_ancil_mod.F90
UM X glomap_clim_netcdf_anclist_mod.F90
UM X glomap_clim_netcdf_io_mod.F90
UM X glomap_clim_netcdf_parameter_mod.F90
UM X glomap_clim_option_mod.F90
UKCA I glomap_clim_pop_md_mdt_nd_mod.F90
UM IX glomap_clim_radaer_get.F90
UM IX prepare_fields_for_radaer_mod.F90
UKCA I prepare_fields_for_radaer_openmp_mod.F90
UM X tstmsk_glomap_clim_mod.F90