

utils::logged_obj_base
< Log >

log_
obj_log_lev_
log_msg_prefix_

+ logged_obj_base()
+ set_log()
+ get_log()
+ set_obj_log_lev()
+ get_obj_log_lev()
+ set_log_msg_prefix()
+ get_log_msg_prefix()
+ info()
+ info_all()
+ warning()
and 9 more...



numerical_algos::lin
_solvers::default_monitor
< VectorOperations, Log >

+ default_monitor()
+ init()
+ set_save_convergence
_history()
+ set_divide_out_norms
_by_rel_base()
+ start()
+ stop()
+ rel_tol()
+ abs_tol()
+ rel_tol_base()
+ tol()
and 17 more...