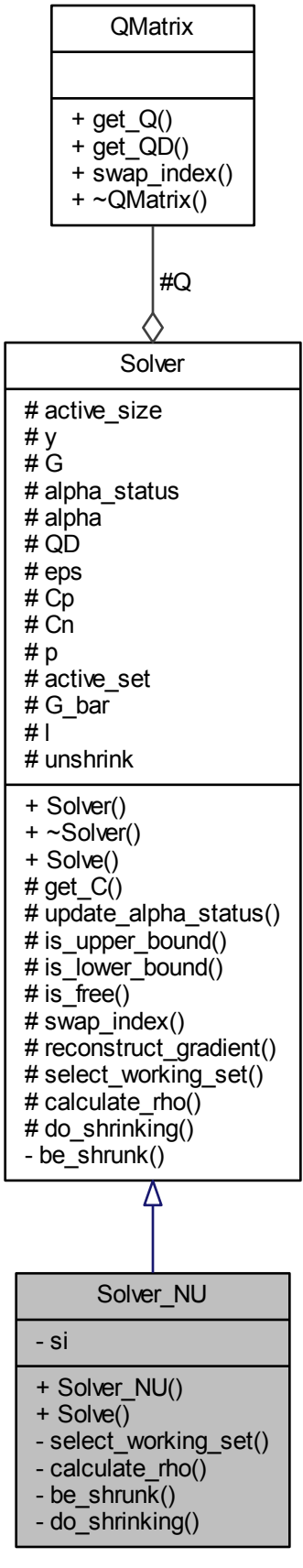
QMatrix
+ get_Q()
+ get_QD()
+ swap_index()
+ ~QMatrix()
#Q
Solver
active_size
y
G
alpha_status
alpha
QD
eps
Cp
Cn
p
active_set
G_bar
l
unshrink
+ Solver()
+ ~Solver()
+ Solve()
# get_C()
# update_alpha_status()
# is_upper_bound()
# is_lower_bound()
# is_free()
# swap_index()
# reconstruct_gradient()
# select_working_set()
# calculate_rho()
# do_shrinking()
- be_shrunk()
Solver_NU
- si
+ Solver_NU()
+ Solve()
- select_working_set()
- calculate_rho()
- be_shrunk()
- do_shrinking()