NAG C Library

Functions Withdrawn or Scheduled for Withdrawal

This document lists all those functions that have been presented in earlier Marks of the Library, but have since been withdrawn or are scheduled for withdrawal.

The document gives the names of the functions which are now recommended as their replacements. Another document, 'Advice on Replacement Calls for Withdrawn/Superseded Functions', gives more detailed guidance.

Withdrawn Function	Mark of Withdrawal	Replacement Function(s)
nag_complex_sqrt (a02aac)	2	No replacement document required
nag_complex_sqrt (a02abc)	2	No replacement document required
nag_complex_divide (a02acc)	2	No replacement document required
nag_2d_scat_interpolant (e01sac)	10	nag_2d_shep_interp (e01sgc) or nag_2d_triang_interp (e01sjc)
nag_2d_scat_eval (e01sbc)	10	nag_2d_shep_eval (e01shc) or nag_2d_triang_eval (e01skc)
nag_2d_scat_free (e01szc)	10	No replacement document required
nag_opt_bounds_no_deriv (e04jbc)	10	nag_opt_nlp_solve (e04wdc)
nag_opt_bounds_deriv (e04kbc)	10	nag_opt_nlp_solve (e04wdc)
nag_opt_sparse_convex_qp (e04nkc)	10	nag_opt_sparse_convex_qp_solve (e04nqc)
nag_opt_nlp (e04ucc)	10	nag_opt_nlp_solve (e04wdc)
nag_active_set_size (X02CAC)	2	No replacement document required