

nag_anova_factorial_free (g04czc)

1. Purpose

nag_anova_factorial_free (g04czc) frees Nag allocated memory to some parameters in `nag_anova_factorial (g04cac)`.

2. Specification

```
#include <nag.h>
#include <nagg04.h>
```

```
void nag_anova_factorial_free(double **table, double **tmean, double **e,
                             Integer **imean, double **semean, double **bmean)
```

3. Description

`nag_anova_factorial_free` can be used to free the memory allocated to some pointers by `nag_anova_factorial (g04cac)` and set their value to NULL.

Users are recommended to use `nag_anova_factorial_free` in preference to the Standard C function `free()`.

4. Parameters

table
tmean
e
imean
semean
bmean

Input: Pointers to which memory has been allocated internally in `nag_anova_factorial (g04cac)`.

Output: The memory allocated to each of the pointers is freed and the pointers are set to NULL.

5. Error Indications and Warnings

None.

6. Further Comments

None.

7. See Also

`nag_anova_factorial (g04cac)`

8. Example

For an example of the use of `nag_anova_factorial_free`, please refer to the example program for `nag_anova_factorial (g04cac)`.