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).