

Decision Tree: nagdmc_save_waid

Purpose

nagdmc_save_waid saves a decision tree computed by **nagdmc_waid** to a binary file.

Declaration

```
#include <nagdmc.h>
void nagdmc_save_waid(long iproot, const char fname[], int *info);
```

Parameters

- | | | |
|----|--|---------------|
| 1: | iproot – long | <i>Input</i> |
| | <i>On entry:</i> the integer value of the root node of a decision tree as returned by nagdmc_waid . | |
| 2: | fname [] – char | <i>Input</i> |
| | <i>On entry:</i> the file name into which the decision tree will be written. | |
| 3: | info – int * | <i>Output</i> |
| | <i>On exit:</i> info gives information on the success of the function call: | |
| | 0: the function successfully completed its task. | |
| | 71: the function was unable to open the file named fname for writing. | |
| | 100: an internal error occurred during the execution of the function. | |

Notation

None.

Description

None.

References and Further Reading

None.

See Also

[waid_ex.c](#) the example calling program.