

Decision Tree: nagdmc_free_entropy_tree

Purpose

nagdmc_free_entropy_tree returns the memory containing an entropy decision tree computed by **nagdmc_entropy_tree** to the operating system.

Declaration

```
#include <nagdmc.h>
void nagdmc_free_entropy_tree(long iproot);
```

Parameters

- 1: **iproot** – long *Input*
On entry: the integer value of the root node of an entropy decision tree as computed by **nagdmc_entropy_tree**.

Notation

None.

Description

None.

References and Further Reading

None.

See Also

nagdmc_entropy_tree	computes an decision tree by using an entropy-based criterion.
nagdmc_load_entropy_tree	loads an entropy tree from a file.
nagdmc_prune_entropy_tree	prunes an entropy tree using pessimistic error pruning.
nagdmc_save_entropy_tree	writes an entropy tree to a file.
nagdmc_predict_entropy_tree	computes predictions given an entropy tree.
entropy_tree_ex.c	the example calling program.