List

primera

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Chapter 1

Class Index

1.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

LinkedList< T > 3
Node< T > 4

Chapter 2

Class Documentation

2.1 LinkedList< T > Class Template Reference

Public Member Functions

- **LinkedList** (T Data)
- **LinkedList** (const LinkedList< T > &RHS)
- LinkedList & **operator=** (const LinkedList< T > &RHS)
- Node< T > * **GetHead** ()
- Node< T > * **GetTail** ()
- int **Obt_tamano** ()
- void **Copy_Ar** (const LinkedList< T > &RHS)
- void **Ingre_inicio** (T Data)
- void **Ingre_final** (T Data)
- void **Ingreso_en_posicion** (T Data, int Index)
- void **Eliminar_primero** ()
- void **Eliminar_ultimo** ()
- void **Eliminar_posicion** (int Index)
- void **Vuelta_lista** ()
- void **Vuelta_datos** ()
- void **Vuelta_lista** (Node< T > *N)
- void **Ver_lista** ()
- void **GetNth** (int Index)
- void **Encontrar_dat** (T Data)
- void **Ordenar** ()
- void **Eliminar_Dat** (T Data)

The documentation for this class was generated from the following files:

- LinkedList.h
- LinkedList.cpp

2.2 Node< T > Class Template Reference

Public Member Functions

- **Node** (T Data)
- **Node** (const Node< T > &RHS)
- Node< T > & **operator=** (const Node< T > &RHS)
- **Node** (T Data, Node< T > *siguiente)
- void **Pone_Datos** (T Data)
- void **Fija_siguien** (Node< T > *siguiente)
- Node< T > * **Obt_Nodo** ()
- T **Obt_Datos** ()
- Node * **Obtiene_siguiente_nodo** ()

The documentation for this class was generated from the following files:

- Node.h
- Node.cpp

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