Doubly Linked List

v1.0.0

Generated by Doxygen 1.12.0

1 Algorytm listy dwukierunkowej **1**

2 Class Index **3**

2.1 Class List 3

3 File Index **5**

3.1 File List 5

4 Class Documentation **7**

4.1 List Class Reference 7

4.1.1 Detailed Description 7

5 File Documentation **9**

5.1 main.h 9

Index **11**

Chapter 1

Algorytm listy dwukierunkowej

Chapter 2

Class Index

2.1 Class List

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

List
Example of a table using Markdown in Doxygen 7

Chapter 3

File Index

3.1 File List

Here is a list of all documented files with brief descriptions:

src/main.h 9

Chapter 4

Class Documentation

4.1 List Class Reference

Example of a table using Markdown in Doxygen.

```
#include <main.h>
```

4.1.1 Detailed Description

Example of a table using Markdown in Doxygen.

Syntax	Description
Header	Title
Paragraph	Text

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

- src/main.h

Chapter 5

File Documentation

5.1 main.h

```
00001 #ifndef MAIN_H
00002 #define MAIN_H
00003
00012 class List {
00013
00014 };
00015
00016
00017 #endif /* MAIN_H */
```

Index

Algorytm listy dwukierunkowej, 1

List, 7

src/main.h, 9