

Ambiente de Teste para Filtros Adaptativos

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Chapter 1

Class Index

1.1 Class List

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

foncfonc::A	5
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Chapter 2

File Index

2.1 File List

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

main.cpp	7
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Chapter 3

Class Documentation

3.1 foncfonc::A Class Reference

Public Attributes

- `int x`
parâmetro escroto

3.1.1 Detailed Description

Classe zoada Um

Definition at line 62 of file main.cpp.

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

- `main.cpp`

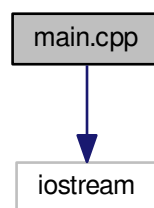
Chapter 4

File Documentation

4.1 main.cpp File Reference

```
#include <iostream>
```

Include dependency graph for main.cpp:



Classes

- class [foncfonc::A](#)

Functions

- template typename< T > int [sgn](#) (T val, int zero=1)
- int **foncfonc::func1** (float x, int y)
- int **foncfonc::func2** (int x=4)
- int [main](#) (int argc, char *argv[])

4.1.1 Detailed Description

Arquivo mêm ponto cê pê pê

Author

Pedro Angelo Medeiros Fonini

Definition in file [main.cpp](#).

4.1.2 Function Documentation

4.1.2.1 `int main (int argc, char * argv[])`

função main ué

Parameters

<code>in</code>	<code><i>argc</i></code>	qtde de paradas
<code>in</code>	<code><i>argv</i></code>	paradas

Returns

to the operational system

Definition at line 76 of file main.cpp.

4.1.2.2 `template typename<T> int sgn (T val, int zero = 1)`

Função irada que dá o sinal da variável.

Parameters

<code>in</code>	<code><i>val</i></code>	val se fuder
<code>in</code>	<code><i>zero</i></code>	zero?

Returns

to the caller

Definition at line 34 of file main.cpp.

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