

My Project

Generated by Doxygen 1.8.17

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Chapter 1

Class Index

1.1 Class List

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

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Chapter 2

Class Documentation

2.1 DMD Struct Reference

Collaboration diagram for DMD:

2.2 Info Struct Reference

Public Attributes

- int **RasterOrHadamard**
- int **nBasis**
- int **nMeas**
- int **startPosition**
- int **previousPos**
- int **exp**
- int **dark_time**
- int **repeat**
- int **compress**
- int **sizeBatch**

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

- `measure.h`

2.3 List Struct Reference

Collaboration diagram for List:

Public Attributes

- int * **data**
- struct [List](#) * **next**

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

- dmd.h

2.4 Node Struct Reference

Collaboration diagram for Node:

Public Attributes

- int **data**
- struct [Node](#) * **next**

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

- dmd.h

2.5 Patterns Struct Reference

Public Attributes

- char(* **defPatterns**)[12]
- int **configureLut** [6]
- int(* **setBmp**)[6]
- int *** **bmpLoad**
- int **nB**
- int * **packNum**
- int **nEI**
- int ** **bitsPackNum**
- int * **exposure**
- int **numOfBatches**

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

- dmd.h

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