JavaScript is disabled on your browser.

- Prev Class
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- Frames
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- All Classes
- Summary:
- Nested |
- Enum Constants |
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- Detail:
- Enum Constants |
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jminusminus

Enum CLConstants.Category

- · java.lang.Object · Assagnments Project > Exam Help
 - jminusminus.CLConstants.Category
- All Implemented Interfaces / powcoder com
 Serializable, comparable / Constants energy / Enclosing class:

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static enum CLConstants.Category
extends Enum<CLConstants.Category>

We classify the JVM instructions into the following categories.

• Enum Constant Summary

Enum Constants

Enum Constant and Description

ARITHMETIC1

ARITHMETIC2

ARRAY1

ARRAY2

ARRAY3

COMPARISON

CONVERSION

FIELD

FLOW_CONTROL1

FLOW_CONTROL2

FLOW_CONTROL3

FLOW_CONTROL4

LOAD_STORE1

LOAD STORE2

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LOAD_STORE4

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METHOPAdd WeChat powcoder

MISC

OBJECT

STACK

• Method Summary

Methods

Modifier and Type

Method and Description

CLConstants. Category Returns the enum constant of this type with the

specified name.

static values()

CLConstants.Category[] Returns an array containing the constants of this enum type, in the order they are declared.

Methods inherited from class java.lang.Enum

clone, compareTo, equals, finalize, getDeclaringClass, hashCode, name, ordinal, toString, valueOf

Methods inherited from class java.lang.Object

getClass, notify, notifyAll, wait, wait, wait

• Enum Constant Detail

OBJECT

public static finalCLConstants.Category OBJECT

FIELD

public static finalCLConstants.Category FIELD

• METHOD1

public static finalCLConstants.Category METHOD1

• METHOD2

public static finalCLConstants.Category METHOD2

ARRAY1

public static finalCLConstants.Category ARRAY1

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public static finalCLConstants.Category ARRAY2

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public static finalCLConstants.Category ARRAY3

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ARITHMETIC1

public static finalCLConstants.Category ARITHMETIC1

ARITHMETIC2

public static finalCLConstants.Category ARITHMETIC2

• BIT

public static finalCLConstants.Category BIT

COMPARISON

public static finalCLConstants.Category COMPARISON

CONVERSION

public static finalCLConstants.Category CONVERSION

FLOW_CONTROL1

public static finalCLConstants.Category FLOW_CONTROL1

FLOW CONTROL2

public static finalCLConstants.Category FLOW_CONTROL2

FLOW_CONTROL3

public static finalCLConstants.Category FLOW_CONTROL3

FLOW_CONTROL4

public static finalCLConstants.Category FLOW_CONTROL4

LOAD_STORE1

public static finalCLConstants.Category LOAD_STORE1

LOAD_STORE2

public static finalCLConstants.Category LOAD_STORE2

LOAD STORE3

public static finalCLConstants.Category LOAD_STORE3

LOAD_STORE4

public static finalCLConstants.Category LOAD_STORE4

STACK

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MISC

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· Method Detail Add WeChat powcoder

public staticCLConstants.Category[]values()

Returns an array containing the constants of this enum type, in the order they are declared. This method may be used to iterate over the constants as follows:

```
for (CLConstants.Category c : CLConstants.Category.values())
    System.out.println(c);
```

Returns:

an array containing the constants of this enum type, in the order they are declared

valueOf

public staticCLConstants.CategoryvalueOf(Stringname)

Returns the enum constant of this type with the specified name. The string must match *exactly* an identifier used to declare an enum constant in this type. (Extraneous whitespace characters are not permitted.)

Parameters:

name - the name of the enum constant to be returned.

Returns:

the enum constant with the specified name

Throws:

IllegalArgumentException - if this enum type has no constant

with the specified name NullPointerException - if the argument is null

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