

Class MouseInfo

java.lang.Object
tools.MouseInfo

```
public class MouseInfo
extends java.lang.Object
```

The MouseInfo class contains data about the mouse. The data updates approximately 60 times per second.

Constructors

Constructor and Description
<code>MouseInfo()</code>

Method Summary

All Methods	Instance Methods	Concrete Methods
Modifier and Type	Method and Description	
int	<code>getX()</code>	Returns the horizontal x position of the mouse.
int	<code>getY()</code>	Returns the vertical y position of the mouse.
boolean	<code>isMouseDragged()</code>	Returns true if the mouse has been moved while the mouse button has been pressed.
boolean	<code>isMousePressed()</code>	Returns true if the mouse button was just pressed.

Methods inherited from class java.lang.Object

`clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait`

Constructor Detail

MouseInfo
<code>public MouseInfo()</code>

Method Detail

getX

```
public int getX()
```

Returns the horizontal x position of the mouse.

Returns:

the x position of the mouse

getY

```
public int getY()
```

Returns the vertical y position of the mouse.

Returns:

the y position of the mouse

isMouseDragged

```
public boolean isMouseDragged()
```

Returns true if the mouse has been moved while the mouse button has been pressed.

Returns:

true if the mouse has been moved while the mouse button was pressed, false otherwise

isMousePressed

```
public boolean isMousePressed()
```

Returns true if the mouse button was just pressed.

Returns:

true if the mouse button was just pressed, false otherwise