

Class LibraryResourcesTest

java.lang.Object
LibraryResourcesTest

```
public class LibraryResourcesTest
extends Object
```

The test class LibraryResourcesTest.

Version:
(a version number or a date)

Author:
(your name)

Constructor Summary

Constructors	
Constructor	Description
LibraryResourcesTest ()	

Method Summary

All Methods		Instance Methods	Concrete Methods
Modifier and Type	Method	Description	
void	testEditTitle ()	tests the EditTitle method by calling the editTitle method and then calling the getTitle method expecting the new title in return	
void	testPrintResourceDetails ()	tests the PirntResourceDetails by calling the function on a new LibraryResource object	
void	testSetAuthor ()	tests the setAuthor method by calling the getResourceAuthor method	
void	testSetIsbn ()	tests the setResourceIsbn method by calling the	

[PACKAGE](#) [CLASS](#) [TREE](#) [INDEX](#) [HELP](#)[ALL CLASSES](#)SEARCH: [SUMMARY: NESTED](#) | [FIELD](#) | [CONSTR](#) | [METHOD](#) [DETAIL: FIELD](#) | [CONSTR](#) | [METHOD](#)

Methods inherited from class [java.lang.Object](#)

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

Constructor Detail

LibraryResourcesTest

```
public LibraryResourcesTest()
```

Method Detail

testSetAuthor

```
public void testSetAuthor()
```

tests the setAuthor method by calling the getResourceAuthor method

testSetResourceName

```
public void testSetResourceName()
```

tests the setResourceName method by calling the getResourceName method

testSetIsbn

```
public void testSetIsbn()
```

tests the setResourceIsbn method by calling the getResourceIsbn method

[PACKAGE](#) [CLASS](#) [TREE](#) [INDEX](#) [HELP](#)[ALL CLASSES](#)SEARCH: SUMMARY: [NESTED](#) | [FIELD](#) | [CONSTR](#) | [METHOD](#) [DETAIL: FIELD](#) | [CONSTR](#) | [METHOD](#)

tests the PirntResourceDetails by calling the function on a new LibraryResource object

testEditTitle

```
public void testEditTitle()
```

tests the EditTitle method by calling the editTitle method and then calling the getTitle method expecting the new title in return

[PACKAGE](#) [CLASS](#) [TREE](#) [INDEX](#) [HELP](#)[ALL CLASSES](#)SUMMARY: [NESTED](#) | [FIELD](#) | [CONSTR](#) | [METHOD](#) [DETAIL: FIELD](#) | [CONSTR](#) | [METHOD](#)