

Class ElectronicResource

java.lang.Object
Resource
ElectronicResource

```
public class ElectronicResource  
extends Resource
```

A class to represent electronic resources available in a library.

Version:

1.0

Author:

Ailidh

Constructor Summary

Constructors	
Constructor	Description
ElectronicResource (String author, String title)	Constructor for objects of class ElectronicResource

Method Summary

All Methods	Instance Methods	Concrete Methods
Modifier and Type	Method	Description
void	addDevice (Device newDevice)	Add a new device that you can access this resource on.
ArrayList	getDevices ()	Get the curent devices available to use to access this resource.
void	printDeviceDetails ()	

Methods inherited from class Resource

addDamage, getAuthor, getCurrentHolder, getDamages, getDetails, getIsbn, getTitle, isAvailableNow, printDetails, setAuthor, setCurrentHolder,

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

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

Constructor Detail

ElectronicResource

```
public ElectronicResource(String author,
                          String title)
```

Constructor for objects of class ElectronicResource

Parameters:

`author` - The resource's author.

`title` - The resource's title.

Method Detail

addDevice

```
public void addDevice(Device newDevice)
```

Add a new device that you can access this resource on.

Parameters:

`newDevice` - The device to add to ArrayList devices.

getDevices

```
public ArrayList getDevices()
```

Get the current devices available to use to access this resource.

Returns:

The devices ArrayList showing devices available to access this resource.

[PACKAGE](#) **CLASS** [TREE](#) [INDEX](#) [HELP](#)

[ALL CLASSES](#)

SEARCH:

SUMMARY: [NESTED](#) | [FIELD](#) | **[CONSTR](#)** | [METHOD](#) DETAIL: [FIELD](#) | **[CONSTR](#)** | [METHOD](#)

[PACKAGE](#) **CLASS** [TREE](#) [INDEX](#) [HELP](#)

[ALL CLASSES](#)

SUMMARY: [NESTED](#) | [FIELD](#) | **[CONSTR](#)** | [METHOD](#) DETAIL: [FIELD](#) | **[CONSTR](#)** | [METHOD](#)