PACKAGE

PREV CLASS NEXT CLASS

FRAMES NO FRAMES

**ALL CLASSES** 

SUMMARY: NESTED | FIELD | CONSTR | METHOD DETAIL: FIELD | CONSTR | METHOD

pacsim

## Class PacCell

java.lang.Object pacsim.PacCell

#### All Implemented Interfaces:

java.io.Serializable, java.lang.Cloneable

#### **Direct Known Subclasses:**

FoodCell, GhostCell, GoalCell, HouseCell, PacmanCell, PathCell, PowerCell, StartCell, WallCell

public class PacCell extends java.lang.Object implements java.lang.Cloneable, java.io.Serializable

#### See Also:

Serialized Form

# Field Summary

#### **Fields**

Modifier and Type	Field and Description
protected int	cost
protected java.awt.Point	loc

# **Constructor Summary**

#### **Constructors**

## **Constructor and Description**

PacCell(int x, int y)

PacCell(int x, int y, int cost)

# **Method Summary**

All Methods	Instance Methods	Concrete Methods	
Modifier and Ty	pe Method and D	Description	
PacCell	clone()		
int	<pre>getCost()</pre>		
java.awt.Po	int <b>getLoc</b> ()		
int	getX()	getX()	
int	getY()	getY()	
void	<b>show</b> (java	<pre>show(java.awt.Graphics g, int size)</pre>	

# Methods inherited from class java.lang.Object

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

## Field Detail

loc

protected java.awt.Point loc

cost

protected int cost

# **Constructor Detail**

## **PacCell**

### **PacCell**

## **Method Detail**

# 

# getLoc

```
public java.awt.Point getLoc()
```

# getX

```
public int getX()
```

## getY

```
public int getY()
```

## getCost

```
public int getCost()
```

PACKAGE CLASS USE TREE DEPRECATED INDEX HELP

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