homework 5

2020年9月22日 11:

Hw 5.1

- 1. 两个planet可以加入到同一个orbit里面么?可以或不可以,选一个来做
- 2. A solar system has typically one sun and a known number of planets.
- 3. You have to have for each instance variable **set** and **get** methods.
- 4. You have to use the best possible access controls, and final when ever possible
- 5. The solar system class should be able to store the planets of a solar system.
- 6. The constructor looks like: public SolarSystem(int soManyPlanets).
- 7. 可以添加Object (等不符合条件的父类Class) 到课程中, 如何解决? 后面会学习

Hw 5.2

- 1. 如果查找NULL对象,并删除和添加
- 2. 同一个array可以添加不同的对象么?作业尽量保持一个,有时间研究添加多个,但是需要想一想解决方法
- 3. Your assignment is to create a class which can store a fixed amount of objects, and one which can store a as many objects as memory allows.
- 4. The first class is called Array.java, the second is called Flexible.java I highly recommend to use inheritance to solve this problem.

7.21. A Binary Search Tree

https://www.cs.rit.edu/~hpb/Lectures/2201/605/605-135.html

重新写一个non-static inner class,并call it

https://www.cs.rit.edu/~hpb/Lectures/2201/605/605-136.html

cannot assign train to vehicle, but can assign vehicle to train https://www.cs.rit.edu/~hpb/Lectures/2201/605/605-117.html

JavaSE基础(133) 标准输入输出流以及标准错误输出流的基本使用 https://blog.csdn.net/gg 38225558/article/details/82562428

Java中创建对象的内存图

https://www.cnblogs.com/ssh-html/p/9912183.html

java一个对象内存图

https://blog.csdn.net/qq_40332045/article/details/103815019

Java对象内存图

https://www.cnblogs.com/Evista/p/11613471.html

Java对象在内存中的存储结构图解

https://blog.csdn.net/yiqiu3812/article/details/90610179

抽象类可以实现接口吗?有什么意义?

https://blog.csdn.net/yiqiu3812/article/details/90757805

使用接口的引用指向它实现类对象

https://blog.csdn.net/leng15183596537/article/details/89318188

java多态详解(接口指向实现类)

https://blog.csdn.net/drdongshiye/article/details/77145673

接口引用指向实现类的对象

https://blog.csdn.net/Jasmine lh/article/details/71436620

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https://blog.csdn.net/mwsubt/article/details/104433470

Windows命令行下面编译一个Java文件需要引用另一个class文件解决办法 https://blog.csdn.net/scgaliguodong123 /article/details/41804667

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