

# Week 7

2020年9月28日 12:30

Java中@Override的作用

<https://www.cnblogs.com/longesang/p/10616792.html>

@Override 看这一篇就够了

<https://www.cnblogs.com/lipchao/p/10919559.html>

Java Lambda 表达式

<https://www.runoob.com/java/java8-lambda-expressions.html>

Java8学习小记

<https://segmentfault.com/a/1190000006985405#articleHeader10>

Class Thread

<https://docs.oracle.com/javase/7/docs/api/java/lang/Thread.html>

Java 多线程编程

<https://www.runoob.com/java/java-multithreading.html>

守护线程(Daemon Thread)

<https://www.cnblogs.com/xiarongjin/p/8310144.html>

Java中interrupt的使用

[https://www.cnblogs.com/jenkov/p/juc\\_interrupt.html](https://www.cnblogs.com/jenkov/p/juc_interrupt.html)

Java多线程系列目录(共43篇)

[https://www.cnblogs.com/skywang12345/p/java\\_threads\\_category.html](https://www.cnblogs.com/skywang12345/p/java_threads_category.html)

javac命令详解 (上)

[https://blog.csdn.net/iteye\\_17686/article/details/82232084](https://blog.csdn.net/iteye_17686/article/details/82232084)

Javac的命令 (-Xlint)

<https://blog.csdn.net/dengzhao3993/article/details/101505898>

Java 泛型 <? super T> 中 super 怎么理解? 与 extends 有何不同?

<https://www.zhihu.com/question/20400700>

如何设置IntelliJ IDEA以使用参数-Xlint编译代码: 未选中?

<https://www.thinbug.com/q/46183455>

单例模式

<https://www.runoob.com/design-pattern/singleton-pattern.html>

同步锁:

总的来说就是, 非静态同步方法锁的是实例, 不同实例间线程是互不干扰的, 静态同步方法锁的是整个class, 不同实例也共享一把锁

## 8.JAVA-向上转型、向下转型

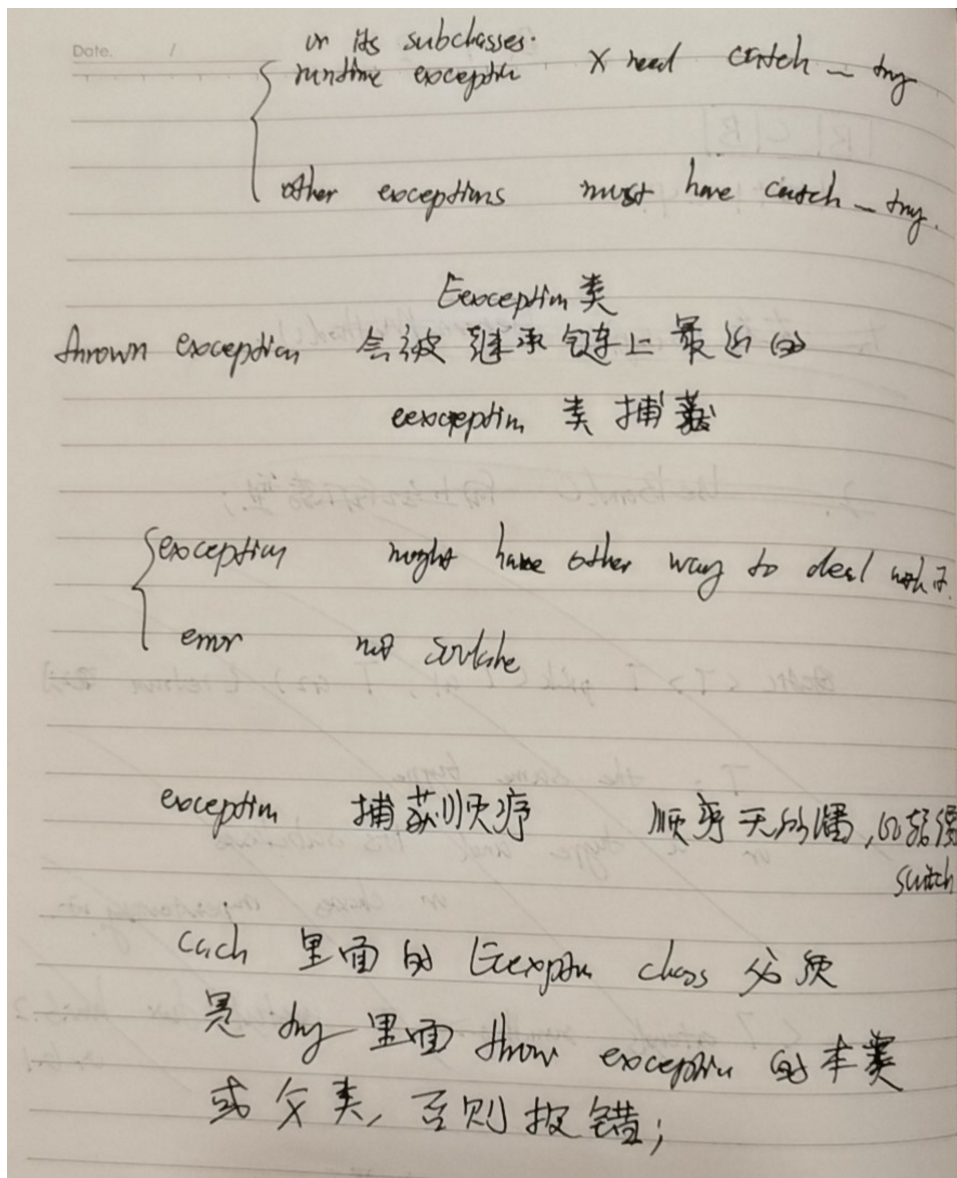
<https://www.cnblogs.com/lifexy/p/10812841.html>

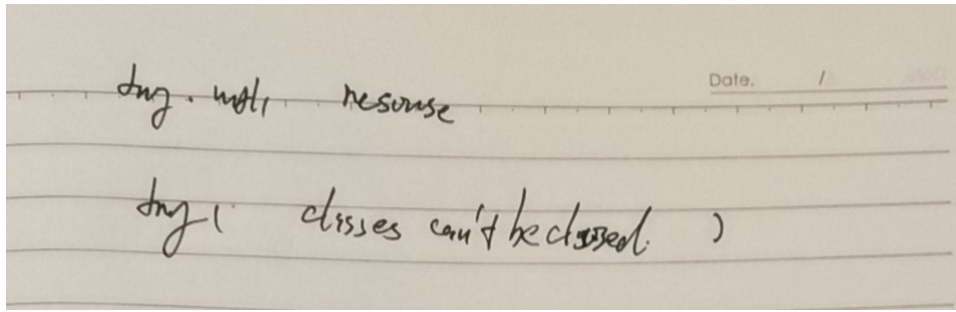
9. static <T> T pick(T a1, T a2) {return a2;}

其中的T表示generics method中的T都为同一种类型, 或者说一种类型和其subclasses, 或者其它classes implement这种类型:

Serializable s = pick("D", new ArrayList<String>());

比如String 和 ArrayList都impelmented了Serializable





Press Ctrl+Alt+Shift+U to open a UML class diagram in a new editor tab.

静态类(static class)、成员类(member class)、局部类(local class)、匿名类 (anonymous class)

[https://blog.csdn.net/qg\\_30021219/article/details/82661528](https://blog.csdn.net/qg_30021219/article/details/82661528)

Java并发编程：volatile关键字解析

<https://www.cnblogs.com/dolphin0520/p/3920373.html>

编译需要引入同src下面的包，只需要到src下面编译即可：javac -Xlint hw\_6\_2/\*.java

Java并发性和多线程介绍目录

<http://ifeve.com/java-concurrency-thread-directory/>

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