

JAVA实现图片的任意方向反转计算机等级考试 PDF转换可能丢失图片或格式，建议阅读原文

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https://www.100test.com/kao_ti2020/646/2021_2022_JAVA_E5_AE_9E_E7_8E_B0_c97_646129.htm package com.junit.test. import java.awt.image.BufferedImage. import java.io.File. import java.net.URL. import javax.imageio.ImageIO. import java.util.*. public class Test { public static void main(String [] args) { try { //本地地址或URL 的图片 //BufferedImage bi = ImageIO.read(new URL("http://xuke.shfda.gov.cn/validatecode/codeimage.jsp")). BufferedImage bi = ImageIO.read(new File("D:\\333.jpg")). //截取任意区域的图片 //BufferedImage subimg = bi.getSubimage(0, 0, 100, 30). int width = bi.getWidth(). int height = bi.getHeight(). System.out.println("w:" width). System.out.println("h:" height). int [][]datas = new int[width][height]. int [][]datastmp = new int[width][height]. for(int i = 0.i 100Test 下载频道开通，各类考试题目直接下载。详细请访问 www.100test.com
```