java PDF

package work. import java.awt.Graphics2D. import java.awt.RenderingHints. import java.awt.color.ColorSpace. import java.awt.image.BufferedImage. import java.awt.image.ColorConvertOp. import java.io.File. import java.io.IOException. import javax.imageio.ImageIO. public class Gray { public static void main(String[] args) throws IOException { BufferedImage transforImage. BufferedImage finalImage. TransGray gray=new TransGray(). transforImage=gray.srcImage. finalImage=gray.transformGrayJ2D(transforImage,null).//
RenderingHints File f1=new File("f:/2graychange.jpg").//
ImageIO.write(finalImage,"jpg",f1). System.out.println("End"). } } class TransGray { int width. int height. BufferedImage srcImage.
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