java :jxl (1)Java PDF

import java.io.File. import
java.io.FileOutputStream. import java.io.OutputStream. import
java.util.ArrayList. import java.util.Date. import java.util.HashMap.
import jxl.Cell. import jxl.CellType. import jxl.DateCell. import
jxl.Range. import jxl.Sheet. import jxl.Workbook. import
jxl.WorkbookSettings. import jxl.format.Alignment. import
jxl.format.Border. import jxl.format.BorderLineStyle. import
jxl.format.CellFormat. import jxl.format.Colour. import
jxl.format.UnderlineStyle. import jxl.format.VerticalAlignment.
import jxl.write.Formula. import jxl.write.Label. import
jxl.write.Number. import jxl.write.NumberFormat. import
jxl.write.WritableCell. import jxl.write.WritableCellFeatures. import
jxl.write.WritableCellFormat. import jxl.write.WritableFont. import
jxl.write.WritableSheet. import jxl.write.WritableWorkbook. import
jxl.write.WriteException. import
jxl.write.biff.RowsExceededException. public class WriteExcelTest {
static HashMap map = new HashMap(). public static void
main(String[] args) { try { // copyDateFormat(new File("c:\\a.xls"),
0, "c:\\copy of a.xls"). writeExcelUseFormat("c:\\format.xls","test").
// buildNewFormTemplete(new File("c:/templete.xls"),new File(//
"c:/buildNewFormTemplete.xls")). // modifyDirectly1(new
File("c:/templete.xls")). // modifyDirectly2(new
File("c:/templete.xls")). //copyDateAndFormat(new File("c:/a.xls"),

0, "c:/a2.xls"). } catch (Exception e) { //TODO   catch e.printStackTrace(). } } public static void modifyDirectly2(File inputFile) throws Exception { Workbook w1 = Workbook.getWorkbook(inputFile). WritableWorkbook w2 = Workbook.createWorkbook(inputFile, w1). WritableSheet sheet = w2.getSheet(0). WritableCell cell = null. CellFormat cf = null. // cell = sheet.getWritableCell(0, 0). WritableFont bold = new WritableFont(WritableFont.ARIAL, WritableFont.DEFAULT_POINT_SIZE, WritableFont.BOLD). cf = new WritableCellFormat(bold). cell.setCellFormat(cf).

: jxl   (1) jxl   (2) 100Test