

我的struts分页算法的实现（3）PDF转换可能丢失图片或格式  
，建议阅读原文

[https://www.100test.com/kao\\_ti2020/144/2021\\_2022\\_E6\\_88\\_91\\_E7\\_9A\\_84stru\\_c104\\_144699.htm](https://www.100test.com/kao_ti2020/144/2021_2022_E6_88_91_E7_9A_84stru_c104_144699.htm) 二，根据总的页数，当前页这样的话构造函数应该写成:public PageBean(int totalRows,int currentPage) { this.totalRows = totalRows. this.currentPage = currentPage. if(currentPage hasPreviousPage = false. else hasPreviousPage = true. if ((totalRows % pageRecorders) == 0) { totalPages = totalRows / pageRecorders. } else { totalPages = totalRows / pageRecorders 1. } if (currentPage hasNextPage = true. nextPage = currentPage 1. pageStartRow = (currentPage - 1)\*pageRecorders. this.pageEndRow = pageStartRow + pageRecorders. } else if(currentPage == totalPages){ pageStartRow = (currentPage - 1)\*pageRecorders. this.pageEndRow = totalRows. hasNextPage = false. nextPage = currentPage. } if(currentPage previousPage = currentPage. hasPreviousPage = false. }else if(currentPage > 1){ previousPage = currentPage-1. hasPreviousPage = true. } } 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](http://www.100test.com)