解决 RecyclerView java.lang.IndexOutOfBoundsException

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来源网站：链滴

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使用RecyclerView 有时莫名其妙的就报数组越界异常了

1、重写LinearLayoutManager

```java
public class WrapContentLinearLayoutManager extends LinearLayoutManager {
  public WrapContentLinearLayoutManager(Context context) {
    super(context);
  }

  public WrapContentLinearLayoutManager(Context context, int orientation, boolean reverse
ayout) {
    super(context, orientation, reverseLayout);
  }

  public WrapContentLinearLayoutManager(Context context, AttributeSet attrs, int defStyleAt
r, int defStyleRes) {
    super(context, attrs, defStyleAttr, defStyleRes);
  }

  @Override
  public void onLayoutChildren(RecyclerView.Recycler recycler, RecyclerView.State state) {
    try{
      super.onLayoutChildren(recycler, state);
    }catch (IndexOutOfBoundsException e) {
      e.printStackTrace();
    }
  }
}
```

2、设置LayoutManager

```java
// mRecyclerView.setLayoutManager(new LinearLayoutManager(this));
// 解决RecyclerView可能出现的holder数组越界Bug
mRecyclerView.setLayoutManager(
    new WrapContentLinearLayoutManager(this,LinearLayoutManager.VERTICAL, false));
```