**flow : enumeration**

**决定滚动方向**

This property holds the flow of the grid.

Possible values:

GridView.FlowLeftToRight (default) - Items are laid out from left to right, and the view scrolls vertically垂直滚动，行内元素为默认从左到右，行布局默认从上到下

GridView.FlowTopToBottom - Items are laid out from top to bottom, and the view scrolls horizontally水平滚动，列内元素布局为默认从上到下，列布局默认从左到右

**layoutDirection : enumeration**

//垂直滚动时决定行内元素排布方向//水平滚动时决定列的排布

This property holds the layout direction of the grid.

Possible values:

Qt.LeftToRight (default) - Items will be laid out starting in the top, left corner. The flow is dependent on the GridView::flow property.

Qt.RightToLeft - Items will be laid out starting in the top, right corner. The flow is dependent on the GridView::flow property.

Note: If GridView::flow is set to GridView.FlowLeftToRight, this is not to be confused(混乱) if GridView::layoutDirection is set to Qt.RightToLeft. The GridView.FlowLeftToRight flow value simply indicates that the flow is horizontal.

**verticalLayoutDirection : enumeration**

//垂直滚动时决定行的排布方向//水平滚动时决定列内元素排布

This property holds the vertical layout direction of the grid.

Possible values:

GridView.TopToBottom (default) - Items are laid out from the top of the view down to the bottom of the view

GridView.BottomToTop - Items are laid out from the bottom of the view up to the top of the view.