2040-Qt 图表及曲线图--零声教育

一、QChartView 类和 QChart 类

此类专门用于显示图表的独立部件，继承自 QGraphicsView。

QChartView Class

The QChartView is a standalone widget that can display charts. More...

Header: #include <QChartView>

Inherits: QGraphicsView

- List of all members, including inherited members
- Obsolete members

Public Types

enum	**RubberBand** { NoRubberBand, VerticalRubberBand, HorizontalRubberBand, RectangleRubberBand }
flags	**RubberBands**

QChart Class

The QChart class manages the graphical representation of the chart's series, legends, and axes. More...

Header: #include <QChart>

Inherits: QGraphicsWidget

Inherited By: QPolarChart

- List of all members, including inherited members
- Obsolete members

二、常用的成员函数

Public Functions

	QChartView(QWidget *parent = nullptr)
	QChartView(QChart *chart, QWidget *parent = nullptr)
virtual	**~QChartView**()
QChart *	**chart**() const
QChartView::RubberBands	**rubberBand**() const
void	**setChart**(QChart *chart)
void	**setRubberBand**(const QChartView::RubberBands &rubberBand)

- setChart()：设置图表。

- setRubberBand()：设置橡皮筋标志。