**Pyqt5学习参考**

# PyQt5初级教程（超详细）：

# <https://www.jianshu.com/u/3a490d825310>

# <http://www.cnblogs.com/qjoanven/p/7843701.html>

# <https://blog.csdn.net/dragon101788/article/details/77803901>

# <https://zmister.com/archives/category/guidevelop/pyqt5_basic/page/2>

# PyQt5 文件操作（QFileDialog）：

# <https://www.cnblogs.com/jmlovepython/p/7399166.html>

# <https://blog.csdn.net/humanking7/article/details/80546728>

# <https://www.cnblogs.com/ygzhaof/p/10065747.html>

# PyQt5：使用QT设计师设计界面：

# <https://www.jianshu.com/p/962b572a216c>

# <https://blog.csdn.net/weixin_36048864/article/details/78073338>

**PyQt5 控件图片，字体和背景设置：**

[**https://blog.csdn.net/jia666666/article/details/81874045**](https://blog.csdn.net/jia666666/article/details/81874045)

[**https://blog.csdn.net/boss212/article/details/52117300**](https://blog.csdn.net/boss212/article/details/52117300)

[**https://blog.csdn.net/brook\_/article/details/80141808?utm\_source=blogxgwz6**](https://blog.csdn.net/brook_/article/details/80141808?utm_source=blogxgwz6)

# PyQt5 （QMainWindow）菜单栏、状态栏和工具栏：

[**https://blog.csdn.net/yanzi1225627/article/details/72598840**](https://blog.csdn.net/yanzi1225627/article/details/72598840)

[**https://www.cnblogs.com/jmtm/p/9828414.html**](https://www.cnblogs.com/jmtm/p/9828414.html)

[**https://my.oschina.net/wisedream/blog/536982**](https://my.oschina.net/wisedream/blog/536982)

**PyQT5 （QLabel） 标签：**

[**http://www.xdbcb8.com/archives/460.html**](http://www.xdbcb8.com/archives/460.html)

[**https://www.jianshu.com/p/70c0fb2e5fc4**](https://www.jianshu.com/p/70c0fb2e5fc4)

[**https://blog.csdn.net/jia666666/article/details/81504595**](https://blog.csdn.net/jia666666/article/details/81504595)

# PYQT中QWidget、QDialog及QMainWindow的区别:

# <https://blog.csdn.net/asklw/article/details/70767983>

[**https://blog.csdn.net/Mengwei\_Ren/article/details/71305885**](https://blog.csdn.net/Mengwei_Ren/article/details/71305885)

**PyQt 按钮自适应边框（自定义按钮）：**

[**https://blog.csdn.net/pursuit\_zhangyu/article/details/83213401**](https://blog.csdn.net/pursuit_zhangyu/article/details/83213401)

[**https://www.imooc.com/article/28105?block\_id=tuijian\_wz**](https://www.imooc.com/article/28105?block_id=tuijian_wz)

**pyqt5 设置动态背景图片（动画）：**

[**https://blog.csdn.net/qq\_32973061/article/details/81149313**](https://blog.csdn.net/qq_32973061/article/details/81149313)

[**https://blog.csdn.net/FanMLei/article/details/79405877**](https://blog.csdn.net/FanMLei/article/details/79405877)

**在PyQt5的Qlistwidget的Item中设置图片：**

[**https://blog.csdn.net/Bingoooooo\_/article/details/82470152**](https://blog.csdn.net/Bingoooooo_/article/details/82470152)

# QDockWidget和QListWidget的基础综合使用：

# <https://blog.csdn.net/yanzi1225627/article/details/76718359>

# PyQt5——多线程：QThread & 事件处理：

# <https://blog.csdn.net/qq_34710142/article/details/80936986>

# <https://blog.csdn.net/MAOZEXIJR/article/details/80983337>

# Pyqt5系列-信号与槽机制:

# <https://blog.csdn.net/zhulove86/article/details/52530214>

# <https://blog.csdn.net/qq_25973779/article/details/80030787>

# 【项目参考】PYQT5--Python/C++实现网络聊天室：

# <https://www.superltx.com/archives/67>

# 【项目参考】用PyQt5写的第一个程序：

# <http://www.cnblogs.com/archisama/p/5444032.html>