```
# -*- codina: utf-8 -*-
2
     # Form implementation generated from reading ui file 'QDialogInsSet.ui'
3
4
     # Created by: PyQt5 UI code generator 5.13.0
5
6
7
     # WARNING! All changes made in this file will be lost!
8
9
     from PyQt5 import QtCore, QtGui, QtWidgets
10
11
12
     class Ui QDialog inset(object):
13
       def setupUi(self, QDialog inset):
14
15
          QDialog inset.setObjectName("QDialog inset")
          QDialog_inset.setWindowModality(QtCore.Qt.ApplicationModal)
16
17
          QDialog inset.resize(756, 502)
          sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Preferred, QtWidgets.QSizePolicy.Preferred)
18
19
          sizePolicy.setHorizontalStretch(0)
20
          sizePolicv.setVerticalStretch(0)
          sizePolicy.setHeightForWidth(QDialog inset.sizePolicy().hasHeightForWidth())
21
22
          QDialog inset.setSizePolicy(sizePolicy)
23
          QDialog inset.setMinimumSize(QtCore.QSize(0, 414))
          QDialog inset.setModal(True)
24
25
          self.horizontalLayout 2 = QtWidgets.QHBoxLayout(QDialog inset)
26
          self.horizontalLayout 2.setObjectName("horizontalLayout 2")
          self.horizontalLayout = QtWidgets.QHBoxLayout()
27
28
          self.horizontalLayout.setObjectName("horizontalLayout")
29
          self.verticalLayout = QtWidgets.QVBoxLayout()
30
          self.verticalLavout.setContentsMargins(-1, 0, -1, 0)
          self.verticalLayout.setSpacing(5)
31
          self.verticalLayout.setObjectName("verticalLayout")
32
33
          spacerItem = QtWidgets.QSpacerItem(20, 40, QtWidgets.QSizePolicy.Minimum, QtWidgets.QSizePolicy.Expanding)
         self.verticalLayout.addItem(spacerItem)
34
          self.label_10 = QtWidgets.QLabel(QDialog_inset)
35
          font = QtGui.QFont()
36
37
          font.setFamily("Consolas")
38
          font.setPointSize(13)
39
          font.setBold(False)
40
          font.setWeight(50)
41
          self.label_10.setFont(font)
42
          self.label_10.setLayoutDirection(QtCore.Qt.LeftToRight)
43
          self.label 10.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
          self.label_10.setOpenExternalLinks(False)
44
          self.label 10.setObiectName("label 10")
45
          self.verticalLayout.addWidget(self.label_10)
46
47
          self.label_16 = QtWidgets.QLabel(QDialog_inset)
```

```
48
          font = QtGui.QFont()
49
          font.setFamily("Consolas")
          font.setPointSize(13)
50
          font.setBold(False)
51
52
          font.setWeight(50)
53
          self.label 16.setFont(font)
          self.label_16.setLayoutDirection(QtCore.Qt.LeftToRight)
54
          self.label 16.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
55
56
          self.label 16.setOpenExternalLinks(False)
57
          self.label 16.setObjectName("label 16")
          self.verticalLavout.addWidget(self.label 16)
58
          self.label 13 = QtWidgets.QLabel(QDialog inset)
59
          font = QtGui.QFont()
60
          font.setFamily("Consolas")
61
62
          font.setPointSize(13)
63
          font.setBold(False)
          font.setWeight(50)
64
65
          self.label 13.setFont(font)
66
          self.label_13.setLayoutDirection(QtCore.Qt.LeftToRight)
67
          self.label 13.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
68
          self.label 13.setOpenExternalLinks(False)
          self.label 13.setObjectName("label 13")
69
70
          self.verticalLayout.addWidget(self.label 13)
          self.label 15 = QtWidgets.QLabel(QDialog inset)
71
72
          font = QtGui.QFont()
73
          font.setFamily("Consolas")
          font.setPointSize(13)
74
75
          font.setBold(False)
76
          font.setWeight(50)
77
          self.label 15.setFont(font)
78
          self.label_15.setLayoutDirection(QtCore.Qt.LeftToRight)
79
          self.label_15.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
          self.label 15.setOpenExternalLinks(False)
80
          self.label_15.setObjectName("label_15")
81
82
          self.verticalLayout.addWidget(self.label_15)
83
          self.label 11 = QtWidgets.QLabel(QDialog inset)
          font = QtGui.QFont()
84
          font.setFamily("Consolas")
85
86
          font.setPointSize(13)
87
          font.setBold(False)
88
          font.setWeight(50)
89
          self.label_11.setFont(font)
          self.label_11.setLayoutDirection(QtCore.Qt.LeftToRight)
90
          self.label 11.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
91
92
          self.label_11.setOpenExternalLinks(False)
          self.label 11.setObiectName("label 11")
93
          self.verticalLayout.addWidget(self.label_11)
94
95
          self.label_12 = QtWidgets.QLabel(QDialog_inset)
```

```
96
          font = QtGui.QFont()
97
          font.setFamily("Consolas")
          font.setPointSize(13)
98
          font.setBold(False)
99
100
          font.setWeight(50)
          self.label 12.setFont(font)
101
102
          self.label_12.setLayoutDirection(QtCore.Qt.LeftToRight)
          self.label 12.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
103
104
          self.label 12.setOpenExternalLinks(False)
          self.label 12.setObjectName("label 12")
105
          self.verticalLavout.addWidget(self.label 12)
106
107
          self.label_14 = QtWidgets.QLabel(QDialog_inset)
          font = QtGui.QFont()
108
          font.setFamily("Consolas")
109
          font.setPointSize(13)
110
          font.setBold(False)
111
          font.setWeight(50)
112
113
          self.label 14.setFont(font)
          self.label_14.setLayoutDirection(QtCore.Qt.LeftToRight)
114
          self.label 14.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
115
          self.label 14.setOpenExternalLinks(False)
116
117
          self.label 14.setObjectName("label 14")
118
          self.verticalLayout.addWidget(self.label 14)
          self.label 9 = QtWidgets.QLabel(QDialog inset)
119
          font = QtGui.QFont()
120
          font.setFamily("Consolas")
121
122
          font.setPointSize(13)
123
          font.setBold(False)
124
          font.setWeight(50)
125
          self.label 9.setFont(font)
126
          self.label_9.setLayoutDirection(QtCore.Qt.LeftToRight)
          self.label_9.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
127
          self.label 9.setOpenExternalLinks(False)
128
129
          self.label 9.setObjectName("label 9")
130
          self.verticalLayout.addWidget(self.label_9)
          self.label 6 = QtWidgets.QLabel(QDialog inset)
131
          font = QtGui.QFont()
132
          font.setFamily("Consolas")
133
134
          font.setPointSize(13)
135
          font.setBold(False)
136
          font.setWeight(50)
137
          self.label_6.setFont(font)
          self.label_6.setLayoutDirection(QtCore.Qt.LeftToRight)
138
139
          self.label 6.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
          self.label_6.setOpenExternalLinks(False)
140
          self.label 6.setObiectName("label 6")
141
          self.verticalLayout.addWidget(self.label 6)
142
143
          self.label_7 = QtWidgets.QLabel(QDialog_inset)
```

```
144
          font = QtGui.QFont()
145
          font.setFamily("Consolas")
          font.setPointSize(13)
146
          font.setBold(False)
147
148
          font.setWeight(50)
149
          self.label 7.setFont(font)
150
          self.label_7.setLayoutDirection(QtCore.Qt.LeftToRight)
          self.label 7.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
151
152
          self.label 7.setOpenExternalLinks(False)
153
          self.label 7.setObjectName("label 7")
154
          self.verticalLayout.addWidget(self.label_7)
155
          self.label 8 = QtWidgets.QLabel(QDialog inset)
          font = QtGui.QFont()
156
157
          font.setFamily("Consolas")
          font.setPointSize(13)
158
          font.setBold(False)
159
          font.setWeight(50)
160
          self.label 8.setFont(font)
161
162
          self.label 8.setLayoutDirection(QtCore.Qt.LeftToRight)
          self.label 8.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
163
164
          self.label 8.setOpenExternalLinks(False)
165
          self.label 8.setObjectName("label 8")
166
          self.verticalLayout.addWidget(self.label 8)
          self.label 4 = QtWidgets.QLabel(QDialog inset)
167
          font = QtGui.QFont()
168
          font.setFamily("Consolas")
169
170
          font.setPointSize(13)
          font.setBold(False)
171
          font.setWeight(50)
172
173
          self.label 4.setFont(font)
174
          self.label_4.setLayoutDirection(QtCore.Qt.LeftToRight)
          self.label_4.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
175
          self.label 4.setOpenExternalLinks(False)
176
177
          self.label 4.setObjectName("label 4")
178
          self.verticalLayout.addWidget(self.label_4)
          self.label 5 = QtWidgets.QLabel(QDialog inset)
179
          font = QtGui.QFont()
180
          font.setFamily("Consolas")
181
          font.setPointSize(13)
182
183
          font.setBold(False)
184
          font.setWeight(50)
185
          self.label 5.setFont(font)
          self.label_5.setLayoutDirection(QtCore.Qt.LeftToRight)
186
          self.label 5.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
187
          self.label_5.setOpenExternalLinks(False)
188
          self.label 5.setObiectName("label 5")
189
          self.verticalLayout.addWidget(self.label 5)
190
191
          self.label_2 = QtWidgets.QLabel(QDialog_inset)
```

```
193
          font.setFamily("Consolas")
194
          font.setPointSize(13)
          font.setBold(False)
195
196
          font.setWeight(50)
197
          self.label 2.setFont(font)
198
          self.label 2.setLayoutDirection(QtCore.Qt.LeftToRight)
          self.label 2.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
199
200
          self.label 2.setOpenExternalLinks(False)
          self.label 2.setObjectName("label 2")
201
202
          self.verticalLavout.addWidget(self.label 2)
203
          self.label 3 = QtWidgets.QLabel(QDialog inset)
          font = QtGui.QFont()
204
          font.setFamily("Consolas")
205
          font.setPointSize(13)
206
          font.setBold(False)
207
208
          font.setWeight(50)
209
          self.label 3.setFont(font)
210
          self.label 3.setLayoutDirection(QtCore.Qt.LeftToRight)
          self.label 3.setAlignment(QtCore.Qt.AlignRight|QtCore.Qt.AlignTrailing|QtCore.Qt.AlignVCenter)
211
212
          self.label 3.setOpenExternalLinks(False)
213
          self.label 3.setObjectName("label 3")
214
          self.verticalLayout.addWidget(self.label 3)
215
          spacerItem1 = QtWidgets.QSpacerItem(20, 40, QtWidgets.QSizePolicy.Minimum, QtWidgets.QSizePolicy.Expanding)
          self.verticalLayout.addItem(spacerItem1)
216
          self.horizontalLayout.addLayout(self.verticalLayout)
217
218
          self.textEdit = QtWidgets.QTextEdit(QDialog_inset)
          palette = QtGui.QPalette()
219
          brush = QtGui.QBrush(QtGui.QColor(240, 240, 240))
220
221
          brush.setStyle(QtCore.Qt.SolidPattern)
          palette.setBrush(QtGui.QPalette.Active, QtGui.QPalette.Light, brush)
222
223
          brush = QtGui.QBrush(QtGui.QColor(255, 255, 255))
224
          brush.setStyle(QtCore.Qt.SolidPattern)
225
          palette.setBrush(QtGui.QPalette.Active, QtGui.QPalette.Base, brush)
226
          brush = QtGui.QBrush(QtGui.QColor(255, 255, 255))
          brush.setStvle(QtCore.Qt.SolidPattern)
227
228
          palette.setBrush(QtGui.QPalette.Active, QtGui.QPalette.Window, brush)
229
          brush = QtGui.QBrush(QtGui.QColor(240, 240, 240))
230
          brush.setStyle(QtCore.Qt.SolidPattern)
231
          palette.setBrush(QtGui.QPalette.Inactive, QtGui.QPalette.Light, brush)
232
          brush = QtGui.QBrush(QtGui.QColor(255, 255, 255))
233
          brush.setStyle(QtCore.Qt.SolidPattern)
234
          palette.setBrush(QtGui.QPalette.Inactive, QtGui.QPalette.Base, brush)
235
          brush = QtGui.QBrush(QtGui.QColor(255, 255, 255))
          brush.setStyle(QtCore.Qt.SolidPattern)
236
          palette.setBrush(QtGui,QPalette,Inactive, QtGui,QPalette,Window, brush)
237
238
          brush = QtGui.QBrush(QtGui.QColor(240, 240, 240))
239
          brush.setStyle(QtCore.Qt.SolidPattern)
```

192

font = QtGui.QFont()

```
240
          palette.setBrush(QtGui.QPalette.Disabled, QtGui.QPalette.Light, brush)
241
          brush = QtGui.QBrush(QtGui.QColor(255, 255, 255))
          brush.setStyle(QtCore.Qt.SolidPattern)
242
          palette.setBrush(QtGui.QPalette.Disabled, QtGui.QPalette.Base, brush)
243
244
          brush = QtGui.QBrush(QtGui.QColor(255, 255, 255))
          brush.setStvle(QtCore.Qt.SolidPattern)
245
          palette.setBrush(QtGui.QPalette.Disabled, QtGui.QPalette.Window, brush)
246
247
          self.textEdit.setPalette(palette)
248
          font = QtGui.QFont()
          font.setFamily("Consolas")
249
250
          font.setPointSize(14)
251
          font.setBold(True)
252
          font.setWeight(75)
253
          self.textEdit.setFont(font)
254
          self.textEdit.setStyleSheet("padding-top:5")
          self.textEdit.setObiectName("textEdit")
255
          self.horizontalLayout.addWidget(self.textEdit)
256
          self.verticalLayout 3 = QtWidgets.QVBoxLayout()
257
258
          self.verticalLayout 3.setSpacing(6)
          self.verticalLayout 3.setObjectName("verticalLayout 3")
259
          self.verticalLayout 2 = QtWidgets.QVBoxLayout()
260
          self.verticalLayout 2.setSpacing(6)
261
262
          self.verticalLayout 2.setObjectName("verticalLayout 2")
263
          self.label = QtWidgets.QLabel(QDialog_inset)
          sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Preferred, QtWidgets.QSizePolicy.Preferred)
264
265
          sizePolicv.setHorizontalStretch(0)
          sizePolicy.setVerticalStretch(0)
266
          sizePolicy.setHeightForWidth(self.label.sizePolicy().hasHeightForWidth())
267
          self.label.setSizePolicy(sizePolicy)
268
269
          font = QtGui.QFont()
270
          font.setFamily("Consolas")
271
          font.setPointSize(13)
          font.setBold(False)
272
273
          font.setWeight(50)
274
          self.label.setFont(font)
          self.label.setObiectName("label")
275
276
          self.verticalLayout 2.addWidget(self.label)
          self.label 17 = QtWidgets.QLabel(QDialog inset)
277
          sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Preferred, QtWidgets.QSizePolicy.Preferred)
278
          sizePolicy.setHorizontalStretch(0)
279
          sizePolicv.setVerticalStretch(0)
280
281
          sizePolicy.setHeightForWidth(self.label 17.sizePolicy().hasHeightForWidth())
          self.label_17.setSizePolicy(sizePolicy)
282
283
          font = QtGui.QFont()
          font.setFamily("Consolas")
284
          font.setPointSize(13)
285
          font.setBold(False)
286
287
          font.setWeight(50)
```

```
288
          self.label 17.setFont(font)
289
          self.label_17.setObjectName("label_17")
          self.verticalLayout 2.addWidget(self.label 17)
290
          self.label 18 = QtWidgets.QLabel(QDialog inset)
291
292
          sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Preferred, QtWidgets.QSizePolicy.Preferred)
          sizePolicv.setHorizontalStretch(0)
293
          sizePolicy.setVerticalStretch(0)
294
295
          sizePolicy.setHeightForWidth(self.label 18.sizePolicy().hasHeightForWidth())
296
          self.label_18.setSizePolicy(sizePolicy)
          font = QtGui.QFont()
297
298
          font.setFamily("Consolas")
299
          font.setPointSize(13)
300
          font.setBold(False)
          font.setWeight(50)
301
302
          self.label 18.setFont(font)
          self.label 18.setObjectName("label 18")
303
304
          self.verticalLayout 2.addWidget(self.label 18)
          self.label_19 = QtWidgets.QLabel(QDialog_inset)
305
          sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Preferred, QtWidgets.QSizePolicy.Preferred)
306
307
          sizePolicy.setHorizontalStretch(0)
308
          sizePolicy.setVerticalStretch(0)
309
          sizePolicy.setHeightForWidth(self.label 19.sizePolicy().hasHeightForWidth())
310
          self.label 19.setSizePolicy(sizePolicy)
          font = QtGui.QFont()
311
          font.setFamily("Consolas")
312
313
          font.setPointSize(13)
314
          font.setBold(False)
          font.setWeight(50)
315
316
          self.label_19.setFont(font)
317
          self.label 19.setObjectName("label 19")
318
          self.verticalLayout 2.addWidget(self.label 19)
319
          self.label 20 = QtWidgets.QLabel(QDialog inset)
          sizePolicy = QtWidgets.QSizePolicy(QtWidgets.QSizePolicy.Preferred, QtWidgets.QSizePolicy.Preferred)
320
321
          sizePolicy.setHorizontalStretch(0)
322
          sizePolicy.setVerticalStretch(0)
          sizePolicy.setHeightForWidth(self.label 20.sizePolicy().hasHeightForWidth())
323
324
          self.label_20.setSizePolicy(sizePolicy)
          font = QtGui.QFont()
325
          font.setFamily("Consolas")
326
327
          font.setPointSize(13)
328
          font.setBold(False)
329
          font.setWeight(50)
330
          self.label_20.setFont(font)
          self.label 20.setObjectName("label 20")
331
          self.verticalLayout_2.addWidget(self.label_20)
332
          self.verticalLavout 3.addLavout(self.verticalLavout 2)
333
          spacerItem2 = QtWidgets.QSpacerItem(20, 40, QtWidgets.QSizePolicy.Minimum, QtWidgets.QSizePolicy.Expanding)
334
335
          self.verticalLayout_3.addItem(spacerItem2)
```

```
336
          self.pushButton = QtWidgets.QPushButton(QDialog inset)
337
          font = QtGui.QFont()
          font.setPointSize(10)
338
339
          self.pushButton.setFont(font)
340
          self.pushButton.setObjectName("pushButton")
          self.verticalLayout 3.addWidget(self.pushButton)
341
          spacerItem3 = QtWidgets.QSpacerItem(20, 208, QtWidgets.QSizePolicy.Minimum, QtWidgets.QSizePolicy.Expanding)
342
          self.verticalLayout 3.addltem(spacerItem3)
343
344
          self.buttonBox = QtWidgets.QDialogButtonBox(QDialog_inset)
          font = QtGui.QFont()
345
          font.setPointSize(10)
346
347
          self.buttonBox.setFont(font)
          self.buttonBox.setOrientation(QtCore.Qt.Horizontal)
348
          self.buttonBox.setStandardButtons(QtWidgets.QDialogButtonBox.Cancel|QtWidgets.QDialogButtonBox.Ok)
349
          self.buttonBox.setObjectName("buttonBox")
350
          self.verticalLayout 3.addWidget(self.buttonBox)
351
          self.horizontalLayout.addLayout(self.verticalLayout 3)
352
          self.horizontalLayout 2.addLayout(self.horizontalLayout)
353
354
355
          self.retranslateUi(QDialog inset)
356
          self.buttonBox.accepted.connect(QDialog_inset.accept)
357
          self.buttonBox.rejected.connect(QDialog_inset.reject)
358
          QtCore.QMetaObject.connectSlotsByName(QDialog inset)
359
360
        def retranslateUi(self, QDialog inset):
361
           translate = QtCore.QCoreApplication.translate
362
          QDialog inset.setWindowTitle( translate("QDialog inset", "Befehlssatz anpassen"))
          self.label 10.setText( translate("QDialog inset", "laden"))
363
          self.label_16.setText(_translate("QDialog_inset", "speichern"))
364
365
          self.label 13.setText( translate("QDialog inset", "Eingabe"))
366
          self.label 15.setText( translate("QDialog inset", "Ausgabe"))
367
          self.label 11.setText( translate("QDialog inset", "addieren"))
          self.label 12.setText( translate("QDialog inset", "subtrahieren"))
368
369
          self.label 14.setText( translate("QDialog inset", "multiplizieren"))
370
          self.label_9.setText(_translate("QDialog_inset", "dividieren"))
371
          self.label 6.setText( translate("QDialog inset", "modulo"))
372
          self.label 7.setText( translate("QDialog inset", "vergleiche"))
          self.label_8.setText(_translate("QDialog_inset", "springe"))
373
          self.label 4.setText( translate("QDialog inset", "springe wenn kleiner"))
374
375
          self.label_5.setText(_translate("QDialog_inset", "springe wenn gleich"))
          self.label 2.setText( translate("QDialog inset", "springe wenn größer"))
376
377
          self.label 3.setText( translate("QDialog inset", "ende"))
          self.textEdit.setHtml(_translate("QDialog_inset", "<!DOCTYPE HTML PUBLIC \"-//W3C//DTD HTML 4.0//EN\" \
378
379
            \"http://www.w3.org/TR/REC-html40/strict.dtd\">\n<html><head><meta name=\"grichtext\" content=\"1\" \
             /><style type=\"text/css\">\np, li { white-space: pre-wrap; }\n</style></head><body style=\" \
380
             font-family:\'Consolas\': font-size:14pt; font-weight:600: font-style:normal:\">\n<p\
381
             style=\"-qt-paragraph-type:empty; margin-top:0px; margin-bottom:0px; margin-left:0px; \
382
383
             margin-right:0px; -qt-block-indent:0; text-indent:0px; line-height:114%;\"><br />
```

```
</body></html>"))
384
385
          self.label.setText( translate("QDialog inset", "- keine leeren Zeilen"))
          self.label_17.setText(_translate("QDialog_inset", "- keine Leerzeichen"))
386
387
          self.label 18.setText( translate("QDialog inset", "- alle Befehle müssen"))
          self.label_19.setText(_translate("QDialog_inset", " sich voneinander"))
388
389
          self.label 20.setText( translate("QDialog inset", " unterscheiden"))
390
          self.pushButton.setText(_translate("QDialog_inset", "Auf Standard zurücksetzen"))
391
392
393 if __name__ == "__main__":
394
       import sys
       app = QtWidgets.QApplication(sys.argv)
395
396
       QDialog_inset = QtWidgets.QDialog()
397
       ui = Ui QDialog inset()
       ui.setupUi(QDialog_inset)
398
       QDialog_inset.show()
399
400
       sys.exit(app.exec_())
```