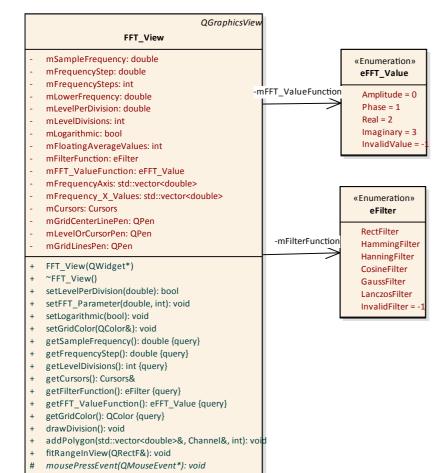
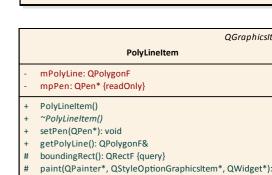
	QGraphicsView
	ScopeView
_	mStartTime: double
	mTimeStep: double
	mTimePerDivision: double
	mLevelPerDivision: double
	mTriggerLevel: double
	mTimeDivisions: int
	mLevelDivisions: int
	mLissajousView: bool
	mCursors: Cursors
	mGridCenterLinePen: QPen
	mLevelOrCursorPen: QPen
	mGridLinesPen: QPen
+	ScopeView(QWidget*)
+	~ScopeView()
+	setLevelPerDivision(double): bool
	setTimePerDivision(double): void
+	setLissajousView(bool): void
	setTimeStep(double): void
	setTriggerStartTime(double): void
	setTriggerLevel(double): void
+	setGridColor(QColor&): void
+	getTotalTime(): double {query}
	getTimeStep(): double {query}
+	getTriggerStartTime(): double {query}
+	getTriggerLevel(): double {query}
	getLevelDivisions(): int {query}
	getTimeDivisions(): int {query}
	getDrawnTimeSteps(): int {query}
	getGridColor(): QColor {query}
	getCursors(): Cursors&
	isLissayousView(): bool
	drawDivision(): void
	addPolygon(std::vector <double>&, Channel&, double, int): void</double>
	addLissajous(std::vector <double>&, Channel&, std::vector<double>&, Channel&, int, int): v</double></double>
	fitRangeInView(QRectF&): void
	mouseDoubleClickEvent(QMouseEvent*): void
‡ ‡	mousePressEvent(QMouseEvent*): void
	mouseMoveEvent(QMouseEvent*): void
	mouseReleaseEvent(QMouseEvent*): void
‡	wheelEvent(QWheelEvent*): void
+	sendTimePos(double): void sendLevel(double): void



Application of Companies of





- # mouseMoveEvent(QMouseEvent*): void
- # mouseReleaseEvent(QMouseEvent*): void
- + sendFreqPos(double): void + sendLevel(double): void
- + setFilterFunction(int): void
- + setFFT_ValueFunction(int): void
- + setFFT_FloatingAvgValues(int): void
- updateFrequencyDivision(): void