com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction. TrendLine

+	setValues()
+	predict()

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction. OLSTrendLine

~	coef
+	setValues()
+	predict()
#	xVector()
#	logY()

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction. ExpTrendLine

#	xVector()
#	logY()

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction. LogTrendLine

#	xVector()
#	logY()

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction. PolyTrendLine

~	degree
+	PolyTrendLine()
#	xVector()
#	logY()