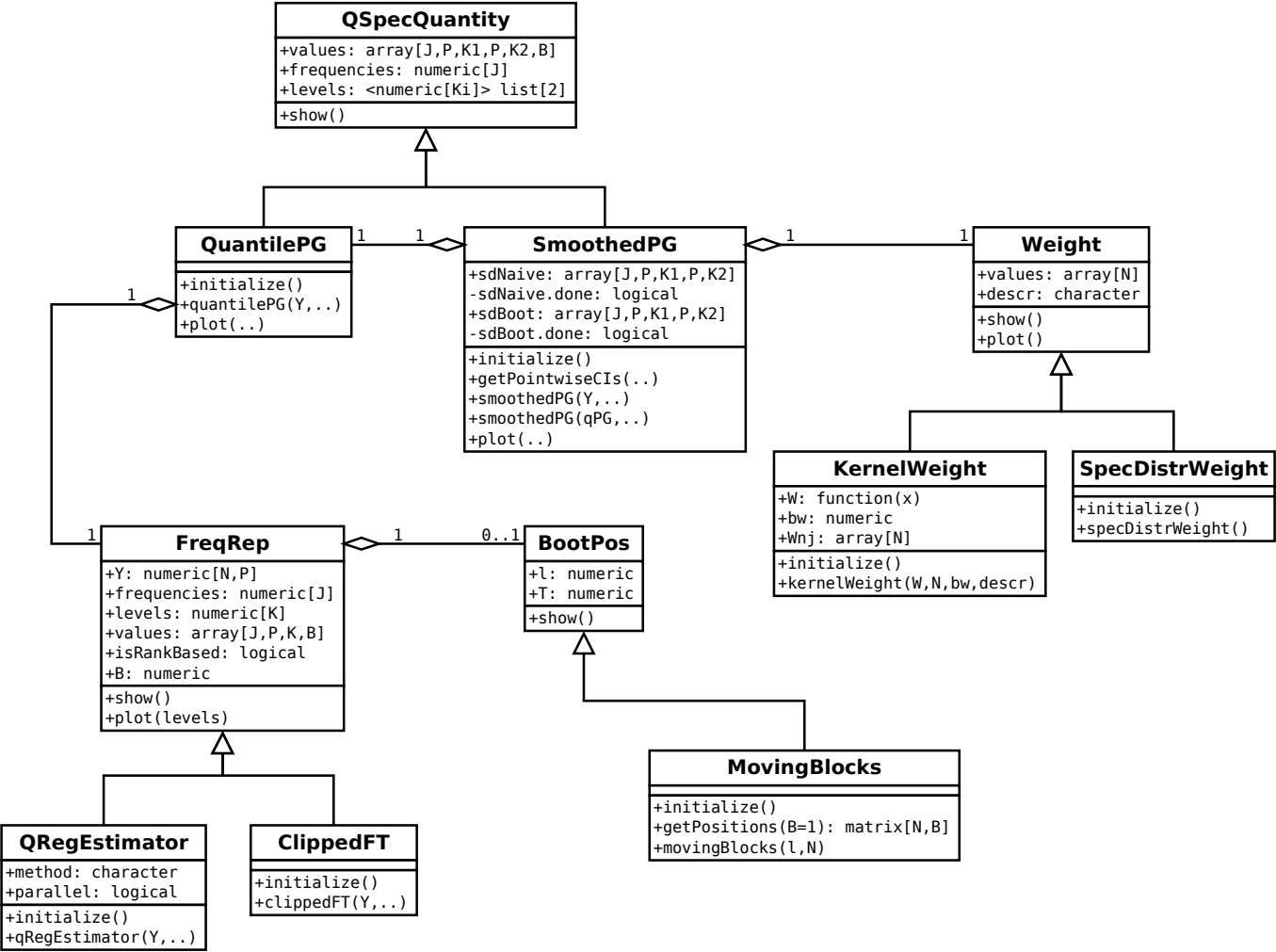
QSpecQuantity
+values: array[J,P,K1,P,K2,B]
+frequencies: numeric[J]
+levels: <numeric[Ki]> list[2]
+show()
QuantilePG
+initialize()
+quantilePG(Y,..)
+plot(..)
SmoothedPG
+sdNaive: array[J,P,K1,P,K2]
-sdNaive.done: logical
+sdBoot: array[J,P,K1,P,K2]
-sdBoot.done: logical
+initialize()
+getPointwiseCIs(..)
+smoothedPG(Y,..)
+smoothedPG(qPG,..)
+plot(..)
Weight
+values: array[N]
+descr: character
+show()
+plot()
KernelWeight
+W: function(x)
+bw: numeric
+Wnj: array[N]
+initialize()
+kernelWeight(W,N,bw,descr)
SpecDistrWeight
+initialize()
+specDistrWeight()
FreqRep
+Y: numeric[N,P]
+frequencies: numeric[J]
+levels: numeric[K]
+values: array[J,P,K,B]
+isRankBased: logical
+B: numeric
+show()
+plot(levels)
BootPos
+l: numeric
+T: numeric
+show()
MovingBlocks
+initialize()
+getPositions(B=1): matrix[N,B]
+movingBlocks(l,N)
QRegEstimator
+method: character
+parallel: logical
+initialize()
+qRegEstimator(Y,..)
ClippedFT
+initialize()
+clippedFT(Y,..)
1
1
1
1
1
1
1
0..1