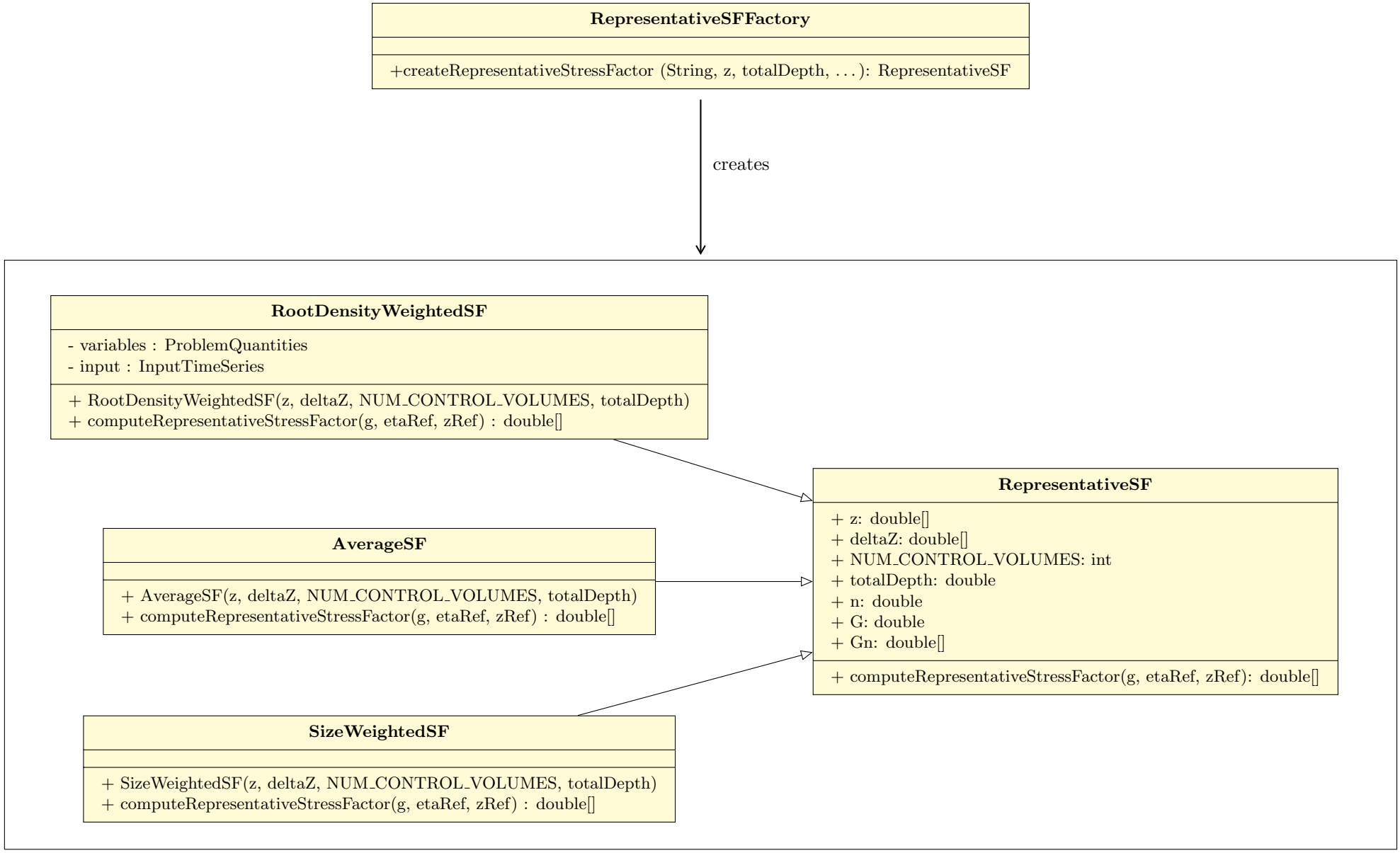
RepresentativeSFFactory
+createRepresentativeStressFactor (String, z, totalDepth, . . .): RepresentativeSF
creates
RootDensityWeightedSF
- variables : ProblemQuantities
- input : InputTimeSeries
+ RootDensityWeightedSF(z, deltaZ, NUM_CONTROL_VOLUMES, totalDepth)
+ computeRepresentativeStressFactor(g, etaRef, zRef) : double[]
AverageSF
+ AverageSF(z, deltaZ, NUM_CONTROL_VOLUMES, totalDepth)
+ computeRepresentativeStressFactor(g, etaRef, zRef) : double[]
SizeWeightedSF
+ SizeWeightedSF(z, deltaZ, NUM_CONTROL_VOLUMES, totalDepth)
+ computeRepresentativeStressFactor(g, etaRef, zRef) : double[]
RepresentativeSF
+ z: double[]
+ deltaZ: double[]
+ NUM_CONTROL_VOLUMES: int
+ totalDepth: double
+ n: double
+ G: double
+ Gn: double[]
+ computeRepresentativeStressFactor(g, etaRef, zRef): double[]