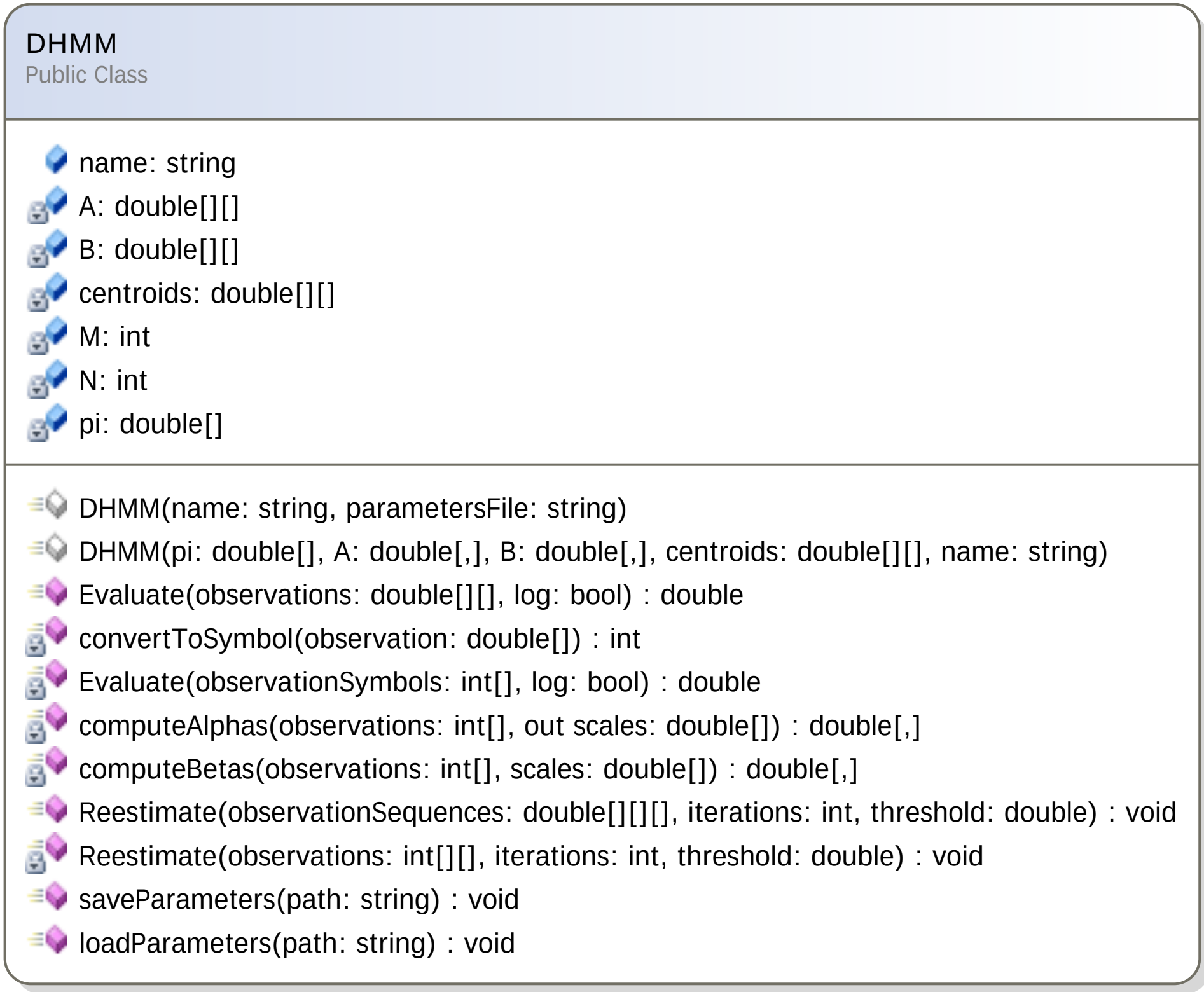
DHMM
Public Class
name: string
A: double[][]
B: double[][]
centroids: double[][]
M: int
N: int
pi: double[]
DHMM(name: string, parametersFile: string)
DHMM(pi: double[], A: double[,], B: double[,], centroids: double[][], name: string)
Evaluate(observations: double[][], log: bool) : double
convertToSymbol(observation: double[]) : int
Evaluate(observationSymbols: int[], log: bool) : double
computeAlphas(observations: int[], out scales: double[]) : double[,]
computeBetas(observations: int[], scales: double[]) : double[,]
Reestimate(observationSequences: double[][][], iterations: int, threshold: double) : void
Reestimate(observations: int[][], iterations: int, threshold: double) : void
saveParameters(path: string) : void
loadParameters(path: string) : void