```
Scheme
# matrix
# sizeOfMatrix
# sizeT
# sizeX
# deltaT
# deltaX
#PI
# u
+ Scheme()
+ SaveResultIntoFiles()
+ AnalyticalSolution()
+ ComputeNorms()
+ PrintResult()
+ GetMatrix()
+ GetDeltaT()
+ ~Scheme()
# InitialCondition()
# Boundry Condition()
# InsertDeltaT()
# ComputeSizeOfMatrix()
```



- + ExplicitScheme() + ExplicitUpWindFTBS() + ExplicitLaxWandroff()
- + ~ExplicitScheme()