Problem< T, D >

mIndex

+ Problem()
+ ~Problem()
+ run()
+ run()
+ push()
+ pop()
+ top()
+ emptystack()
+ setContext()
+ setIndex()
+ getContext()
+ getIndex()
+ toString()
+ print()
+ println()
+ readPush()
# initStackIntern()
# readLine()
# readHeader()

< emptyContext, Point2D >

Problem< emptyContext, Point2D >

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convexHull

+ convexHull()