Model:esercitatione_map_1

keyboardInput

Keyboard

- (static) printErrors: Boolean = True
- (static) errorCount: int = 0
- (static) current_token: String = null
- (static) reader: StringTokenizer
- (static) in: BufferedReader

+ (static) getErrorCount(): int
+ (static) getErrorCount(count: int)
+ (static) getPrintErrors(): Boolean
+ (static) setPrintErrors(flag: Boolean)
- (static) error(str: String)
- (static) getNextToken(): String
- (static) getNextToken(skip: Boolean): String
- (static) getNextInputToken(skip: Boolean): String
+ (static) endOfLine(): Boolean
+ (static) readString(): String
+ (static) readWord(): String
+ (static) readBoolean(): Boolean
+ (static) readChar(): char
+ (static) readInt(): int
+ (static) readLong(): long
+ (static) readFloat(): float
+ (static) readDouble(): double

ServerException

- (final){static) serialVersionUID: long = 1L

+ ServerException(message: String)

MainTest

- (final) out: ObjectOutputStream
- (final) in: ObjectInputStream

+ MainTest(ip: String, port: int)
- menu(): int
- learningFromFile(): String
- sendTableName(): String
- sendRadius(): double
- learningFromDBTable(radius: double): String
- saveClusterToFile(tablename: String, radius: double)
+ (static) main(args: String)

Text