ModelExtractor - baseDirectory - modelRefrence - modelName - textureName - position - orientation - scale - positionVectors - orientationVectors - scaleVectors + ModelExtractor() + ~ModelExtractor()

+ ReadDatabase()

and 8 more...

+ processModelRefrenceLine()
 + processModelNameLine()
 + processModelTextureLine()
 + processModelPositionLine()
 + processModelOrientationLine()
 + processModelScaleLine()

+ createReadablePositionNumbers()