

tags: ArrayList<String>

timeStamp: Timestamp

a datasetName: String

getTags():ArrayList<String> setTags(ArrayList<String>):void

a description: String

datasetId: String

name: String

value: float

Properties()

getId():String setId(String):void getUnit():String setUnit(String):void getTimeStamp():Timestamp setTimeStamp(Timestamp):void

getAddress():String setAddress(String):void getDatasetName():String setDatasetName(String):void getDescription():String setDescription(String):void getDatasetId():String setDatasetId(String):void getName():String setName(String):void getValue():float setValue(float):void toString():String

a id: String

unit: String

address: String

<<Java Class>> Geometry com.upf.abottomupsensortestbed43 type: String coordinates: Vector<Float> Geometry() Geometry(String, Vector<Float>) getType():String setType(String):void

getCoordinates():Vector<Float>

toString():String

setCoordinates(Vector<Float>):void

0..1