visualisation

SensorCollectionVisualiser

+plotMap(path:Deque<PathSegment>,sensors:Collection<Sensor>): FeatureCollection

AQMapGenerator

-colourMap : AttributeMap<Float, String>
-symbolMap : AttributeMap<Float, MarkerSymbol>
-lowBatteryMarkerColour : String
-lowBatteryMarkerSymbol : MarkerSymbol
-notVisitedMarkerColour : String
-notVisitedMarkerSymbol : MarkerSymbol
-lowBatteryThreshold : float

UniformAttribute Map

C

-min: float
-max: float
-attributes:

T: float

OutputFormatter

+writePath(flightPath:Deque<PathSegment>,filename:Stream)
+writeReadingsMap(f:FeatureCollection,filename:Stream)

AttributeMap<T,C>

+getFor(val:T):C