Abstract (en)

[origin: WO2009016135A1] The invention relates to a method for generating a connectivity graph of the elements of an airport, that uses data describing polygons, each polygon being referenced in a database of the aircraft, the data including at least a denomination, a type, a set of segments and a set of points, and the polygons representing elements of the airport, characterised in that the method comprises generating for each pair of polygons having a common border at least one point or node located on said border, the segment connecting two successive nodes defining an axis with the North.