Abstract (en)

[origin: WO2013113904A1] The invention relates to a method of determining the positioning of a subject automobile vehicle (20) in a traffic corridor (11, 12, 13, 14) of a traffic lane (10), comprising the steps: a) of acquiring the number of traffic corridors of said traffic lane, b) of acquiring an image of said traffic lane on which there appears at least one lateral part (161) of said traffic lane, c) of acquiring a datum relating to the direction of traffic flow of said subject automobile vehicle on said traffic lane, and d) of deducing the positioning of said subject automobile vehicle in one of the traffic corridors of said traffic lane, as a function of the number of traffic corridors, of the datum relating to the direction of traffic flow and of the image acquired.