ABSTRACT

METHOD AND APPARATUS FOR IDENTIFYING VEHICLE POSITION ON MULTI-LAYER ROAD

A method for identifying a position of a vehicle on a multi-layer road for judging whether a vehicle running on one of the layers of the multi-layer road is running on an uppermost layer or on a lower layer under the uppermost layer of the multi-layer road, whereby, in case plural road sections, in each of which GPS position measurement can be achieved in a predetermined travelling distance, are discrete, the layer on which the vehicle is running is determined as the lower layer.