

【ABSTRACT】

AUTONOMOUS VEHICLE SIMULATOR USING NETWORK PLATFORM

The present invention relates to an autonomous driving vehicle simulator system that operates a simulator, which is operated on the basis of data in a database, wherein one piece of autonomous driving vehicle data in the database is segmented into a plurality of data sets and each data set includes at least one data packet, so that one data packet is selected in each data set. Therefore, the autonomous driving vehicle simulator system enables multiple users to share their own algorithms with each other and allows users' own algorithms to be interchangeable with other algorithms, so as to enable simulation in a more diverse environment.

Figure 10