

THEME PARK SYSTEM FOR VEHICLE DRIVING

ABSTRACT OF THE DISCLOSURE

Disclosed is a theme park system for vehicle driving, the system comprising
5 an integrated operating server for: receiving sensor information, through one or more
tracks including at least one sensor and a dedicated internal network used inside a
theme park for vehicle driving, from the one or more tracks and one or more
vehicles driving on the one or more tracks; receiving user information from one ore
more user clients by using an external communication network which is not
10 overlapped with the internal network; generating driving information on one or more
vehicles by using the received sensor information; and managing the theme park
system on the basis of the generated driving information and the received user
information.

Fig. 1