[ABSTRACT]

A traveling vehicle system (100) has a first closed path (131) and a second closed path (132) each being a one-way path, and having exit points and entrance points. The traveling vehicle system (100) includes a storage unit (112) storing an exit point table (113) and an entrance point table (114). When moving from the first closed path (131) to the second closed path (132), the traveling vehicle (200) moves via an exit point of the first closed path (131) and an entrance point of the second closed path (132). The exit point and the entrance point are respectively shown in the exit point table (113) and the entrance point table (114) stored in the storage unit (112).