

ABSTRACT

A control system (1) for letting a vehicle travel by automatic steering is a system which includes a vehicle control part (112) which controls the vehicle so that a subject point set for the vehicle
5 passes through a predetermined route, a subject-point selection processing part (113) which selects a subject point, and a subject-point updating processing part (114) which updates the subject point as a control subject as appropriate by setting the subject point newly selected by the subject-point selection
10 processing part (113) as the control subject, and a highly-versatile system capable of automatic steering irrespective of the type of the vehicle or the shape of the route.

Fig. 4