

ABSTRACT

The conveyance system includes a plurality of vehicles and a controller configured to control the vehicles. In the conveyance system, the controller performs periodic communication for communicating with the vehicles sequentially and periodically, and when at least one of the vehicles is in a predetermined operating state, the controller stops communicating with the at least one of the vehicles in the periodic communication or reduces the frequency of communication with the at least one of the vehicles in the periodic communication.

Fig. 5