

ABSTRACT

A traveling vehicle system (1) is a traveling vehicle system (1) in which a traveling vehicle (6) travels a traveling track (4) including a rail body (40) configured to accommodate a traveling unit (50) of the traveling vehicle (6) and extending along a traveling path of the traveling vehicle (6) and a power feeder (40E) disposed along an extending direction of the rail body (40) and configured to supply electricity to the traveling unit (50). The traveling vehicle system includes: a working track (41) disposed to be continuous to the traveling track (4), in which the working track forms an opening (47) exposing at least a part of the traveling unit (50) and does not have the power feeder; and a moving mechanism (60) configured to move the traveling vehicle 6 along the working track (41).

Fig. 7