ARTICLE TRANSPORT FACILITY

ABSTRACT

An article transport facility includes a plurality of movable bodies each configured to move in a movable area. Each of the movable bodies includes: a surrounding detection device; and a surrounding information acquisition section configured to acquire surrounding information based on a detection result from the surrounding detection device. A plurality of movable bodies in a predetermined sharing range performs an information sharing process of sharing respective pieces of surrounding information acquired by the plurality of movable bodies. Each of the movable bodies searches for a routes to its destination based on the pieces of surrounding information shared in the information sharing process.

[Selected drawing] Fig. 7