ARTICLE TRANSPORT FACILITY

ABSTRACT

A control system performs pre-urging to control a guide wheel driver to urge a guide wheel (13) from a first position toward a second position when the guide wheel (13) in a first width direction (Y1) in a first guide section (SG1) is in contact with a first side surface (81) of a guide rail (80) before entering an unguided section (SN). The control system continuously performing the pre-urging allows the guide wheel (13) to pass through the unguided section (SN) to move the guide wheel (13) from the first position to the second position in the unguided section (SN), and places the guide wheel (13) in a second width direction (Y2) in a second guide section (SG2) into contact with a second side surface (82) of the guide rail (80).

(FIG. 3)