

ABSTRACT

Provided are a floor-to-floor transport system and a floor-to-floor transport method capable of reducing a time required for transporting an article from the current floor to another floor. A floor-to-floor transport system 100 that transports an article between different floors by using an upward path Va and a downward path Vb in a vertical transporter V that revolves in one direction includes, on at least one floor: a loading transport line 20 that transports to the vertical transporter V an article to be transported to another floor; a first loading opening 11 through which the article is loaded into the upward path Va in the vertical transporter V; a second loading opening 12 through which the article is loaded into the downward path Vb in the vertical transporter V; a transferer 50 that selectively transfers to the first loading opening 11 or the second loading opening 12 an article transported by the loading transport line 20; and a controller 60 that controls the transferer 50 depending on a destination of the article.