

ABSTRACT

[Problem] To provide a transport system and a transport control method capable of avoiding an article from being left to remain at a pickup port.

[Means to Solve Problem] The present invention comprises: a transport vehicle V; and a controller TC that controls the transport vehicle, wherein the controller TC assigns a first transport instruction to cause the transport vehicle V to pick up an article W at a pickup port PF1 and travel to a specified point P1 at which a traveling route can be secured, in a case where a traveling route from the pickup port PF1 to an unloading port PT1, and the controller TC assigns a second transport instruction to cause the transport vehicle V to travel from the specified point P1 to the unloading port PT1 and unload the article W at the unloading port PT1, in a case where a traveling route from the specified point P1 to the unloading port PT1 can be secured at the point in time at which the transport vehicle V approaches or reaches the specified point P1.