

ABSTRACT

A transport vehicle system (1) includes: a first transport vehicle (40A) configured to travel on a lower track (20) in one direction; a second transport vehicle (40B) configured to travel on an upper track in one direction; a first transfer section (13) onto which a conveyed object (F) is delivered from the second transport vehicle and from which the conveyed object is received by the first transport vehicle; and a second transfer section (15) onto which the conveyed object is delivered from the first transport vehicle and from which the conveyed object is received by the second transport vehicle. The area (10) has a first region (10A) and a second region (10B), the lower track is arranged across the first region and the second region, and the first transfer section and the second transfer section are arranged in the first region. A third transfer section (11A) in which the conveyed object can be transferred to or from the first transport vehicle is arranged in the second region. The lower track in the first region is arranged along the second transfer section and the first transfer section in this order in the one direction. The upper track in the first region is arranged along the first transfer section and the second transfer section in this order.