

ABSTRACT

SYSTEM FOR COMMUNICATION BETWEEN MOBILE BODIES, MOBILE BODY TRANSMISSION CONTROL DEVICE, AND MOBILE BODY RECEIVING CONTROL DEVICE

A system for communication between mobile bodies includes: a mobile body transmission device (1a) that is used for a first mobile body (2a) and transmits first mobile information; and a mobile body reception device (2b) that is used for a second mobile body (2b) and receives the first mobile information. The mobile body transmission device includes: an indirect transmitter (41) that transmits information via a base station; a direct transmitter (31) that transmits information according to direct transmission; and a transmission controller (53, 53a) that controls the indirect transmitter and the direct transmitter to transmit an identical first mobile information. The mobile body reception device includes: an indirect receiver (42) that receives the first mobile information transmitted by the indirect transmitter via the base station; and a direct receiver (32) that directly receives the first mobile information transmitted by the direct transmitter.

FIG. 2