WIRELESS LAN SYSTEM AND WIRELESS COMMUNICATION METHOD

ABSTRACT

Each of a plurality of wireless terminals (105A, 105B) connected to a wireless LAN base station (104) notifies the base station of an address for receiving data by one-to-many communication from the base station when said wireless terminal executes a program using the one-to-many communication in the wireless LAN (S601). The base station records by relating the address notified from the wireless terminal with an address of the wireless terminal for one-to-one communication (S602). When the base station receives one-to-many communication data to be sent out the wireless LAN (S603), the base station converts an address of destination of the one-to-many communication data into the one-to-one communication address corresponding to said destination (S605) and transmits the data whose destination address has been converted into the one-to-one communication address (S609).

Fig. 1