

**WIRELESS COMMUNICATION SYSTEM, WIRELESS COMMUNICATION
SETTING METHOD, WIRELESS COMMUNICATION APPARATUS,
WIRELESS COMMUNICATION SETTING PROGRAM, AND WIRELESS
COMMUNICATION SETTING PROGRAM STORAGE MEDIUM**

ABSTRACT OF THE DISCLOSURE

The present invention provides a wireless communication system having a plurality of wireless communication apparatuses and a proximity wireless communication apparatus. The plurality of wireless communication apparatuses each has a setting block to which a wireless data communication destination is set and a wireless data communication block for executing wireless data communication with the wireless data communication destination set to the setting block. The proximity wireless communication apparatus executes wireless communication with any of the plurality of wireless communication apparatuses brought into proximity of a predetermined range of the proximity wireless communication apparatus. The proximity wireless communication apparatus includes a storage block and a wireless transmission block. The plurality of wireless communication apparatuses each includes a wireless transmission block and a setting control block.