

RESOURCE SELECTION AND RESOURCE TRANSFER METHODS AND APPARATUSES, AND AUTOMATIC VENDING METHOD AND SYSTEM

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ABSTRACT

The present application discloses resource selection and resource transfer methods and apparatuses, and automatic vending methods and systems. The method includes the following: sensing magnetic field intensity change data of a corresponding location of a resource management terminal by using a magnetic field sensor when a
10 mobile terminal approaches a predetermined range of the resource management terminal; and then determining identification information of a target channel of the resource management terminal corresponding to the location based on the magnetic field intensity change data, and prompting the resource management terminal so that the resource management terminal or a back-end of the resource management terminal
15 determines, based on the identification information of the target channel, a resource selected by a user.

FIG. 3

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