

RANDOM ACCESS METHOD, APPARATUS, AND SYSTEM

ABSTRACT

This application provides a random access method, an apparatus, and a system, and is applied to the wireless communication field. The random access method provided in this application includes: receiving first control information, where the first control information indicates a first reserved resource and a number of repetitions of first feedback information, the number of repetitions of the first feedback information is greater than or equal to 1, the first feedback information indicates a decoding result of a message B MsgB or a decoding result of a message 4 Msg4, the first reserved resource is one of one or more reserved resources, and each of the one or more reserved resources is used for sending the first feedback information once; and determining the one or more reserved resources based on the first control information. According to the random access method provided in this application, repetition of the first feedback information can be implemented, and coverage enhancement can be performed on a channel that carries the first feedback information, that is, a channel that carries feedback information of the MsgB/Msg4.

(Fig.5)