

ABSTRACT

Disclosed is a system message transmission method, comprising: broadcasting a minimum system message, the minimum system message comprising first indication information, and the first indication information being used for indicating the modification period of second indication information and/or third indication information, wherein the second indication information is used for indicating whether a target other system message transmitted in an on-demand request acquisition mode in other system messages is in a transmitted state, and the third indication information is used for indicating the transmission mode of the target other system message. According to embodiments of the present invention, on one hand, there is no need for a user equipment to send query information to a base station, thereby saving power of the user equipment is saved; on the other hand, a period in which the target other system message is in the transmitted state, and/or the transmission mode of the target other system message in the period can be determined according to the first indication information, thereby facilitating receiving the target other system message in time in a corresponding time window timely by using a corresponding reception mode.

(FIG. 1)