(54) TRANSMISSION METHOD, TERMINAL, AND BASE STATION

(57)   Disclosed are a transmission method, a terminal, and a base station, for use in resolving the technical problem in the prior art that a base station cannot perform accurate uplink scheduling for a scheduling request (SR) of a terminal due to that there is no explicit solution for how to distinguish which SR in a plurality of SR configuration is transmitted simultaneously with other UCIs. In the transmission method for distinguishing a plurality of SR configurations provided by embodiments of the present invention, the terminal cascades an M-bit SR with a first UCI and simultaneously transmits same, and M-bit SR information is used for indicating SR states of the plurality of SR configurations of the terminal, thereby ensuring that a base station performs correct uplink scheduling on the terminal.
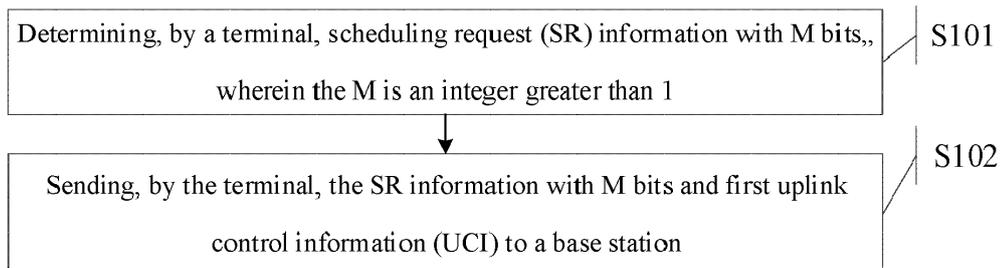
Determining, by a terminal, scheduling request (SR) information with M bits,, wherein the M is an integer greater than 1 — S101

Sending, by the terminal, the SR information with M bits and first uplink control information (UCI) to a base station — S102

Fig. 1