

METHOD FOR TRANSMITTING MULTICAST AND BROADCAST SERVICE INTEREST INDICATION MESSAGE AND RELATED APPARATUS

ABSTRACT

5 This application provides a method for transmitting a multicast and broadcast service interest indication message and a related apparatus. In the method, a terminal device receives a SIB of a SCell, where the SIB includes information used for obtaining an MCCH configuration of an MBS; and sends an MII message, where the MII message carries an identifier of an MBS service of interest to the terminal device. In this way, in some embodiments, for example, in a scenario in
10 which the secondary cell can provide a broadcast service, the terminal device may report, based on the received SIB of the SCell, the identifier of the MBS service of interest to the terminal device, thereby avoiding a problem that a network side cannot learn of an MBS broadcast service that the terminal device is interested in receiving.

15 Fig. 3