

COMMUNICATION METHOD, APPARATUS, AND SYSTEM, AND STORAGE MEDIUM

ABSTRACT

5 This application provides a communication method, apparatus, and system, and a storage
medium. The method includes: obtaining information about a first network identifier
corresponding to a first network index; obtaining a first multicast/broadcast service control channel
MCCH message; and determining, based on the information about the first network identifier
corresponding to the first network index, information about an identifier of a first broadcast service
10 included in the first MCCH message, where both the first network index and the first MCCH
message are associated with a secondary cell SCell or a primary secondary cell group cell PSCell.
Information about a network identifier corresponding to a network index associated with an SCell
or a PSCell is obtained, so that an identifier of a broadcast service that is in an MCCH message of
the SCell or the PSCell and that is indicated by the network index can be obtained through parsing
based on the information about the network identifier, to perform broadcast service matching. In
15 this way, a terminal device can correctly receive the broadcast service on the SCell or the PSCell.

Fig. 5