ABSTRACT

According to one aspect of the present invention, a user terminal has a receiving section that receives one or more synchronization signal blocks, which include synchronization signals and broadcast channels, and a control section that specifies a control resource set, which is a candidate for transmitting a downlink control channel that is needed to receive minimal system information, based on a broadcast channel included in a certain synchronization signal block. According to one aspect of the present invention, even when communication is controlled based on SS blocks, the decline in communication throughput and so on can be prevented.

FIG. 3