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Category:Premier League Category:Football video games

Often, in a wireless communication system, a user equipment UE in a current uplink (UL) subframe receives a soft buffer status report (SBSR) message. The message carries an uplink (UL) power headroom (PH) value received by the UE from a Node B. For instance, the message may carry a most recent recommended UL power headroom (MRC-PH) value and the UE may request an extra UL resource for a next uplink subframe to perform uplink power control. Upon receiving the message from the UE, the Node B may configure a downlink (DL) PH and the PH control (PHC) parameters of the user equipment UE on the downlink subframe to be transmitted to the user equipment UE during the next downlink subframe. Meanwhile, as a type of multi-node deployment, an in-cell low-power base station (LPN) also may be used in a wireless communication system. Further, the in-cell LPN may cooperate with a macro base station (MBS), and share a large part of radio resources of the macro base station MBS. By doing so, the in-cell LPN can decrease a number of transmit antennas of the macro base station MBS, thereby reducing hardware cost and power consumption of the macro base station MBS. In a current standard of Long Term Evolution (LTE) of the Third Generation Partnership Project (3GPP), both a macro base station and a in-cell base station are both denoted as enhanced Node B (eNB). Additionally, a physical downlink control channel (PDCCH) is a control channel used for transmitting DL control information of the eNB. A user equipment UE performs UL power control by using a physical uplink control channel (PUCCH) resource allocated to the user equipment UE. Because the in-cell base station may have less transmit antennas than the macro base station, UL power control of the user equipment UE may be impaired. Accordingly, there is an unsolved need for an effective way of solving the problem.

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