

ABSTRACT

The present disclosure provides a resource scheduling method and apparatus. In response to an enhanced reduced capability (eRedCap) terminal having a first capability, the eRedCap terminal reports to a network device the number of parallel unicast physical downlink shared channels (PDSCHs) supported by the eRedCap terminal; or, in response to the eRedCap terminal not having the first capability, the eRedCap terminal does not report to the network device the number of the parallel unicast PDSCHs supported by the eRedCap terminal, wherein the first capability comprises the capability of the eRedCap terminal to process parallel unicast PDSCHs. According to the solution provided by the present disclosure, an eRedCap terminal uploads the number of parallel unicast PDSCHs supported by the eRedCap terminal, so that a base station learns the capability of the eRedCap terminal to process parallel unicast PDSCHs, thereby reasonably scheduling the unicast PDSCHs of the eRedCap terminal.

Fig. 3