

ABSTRACT

Provided are a method for resource configuration, a terminal device and a network device. The method includes that: first information is transmitted to a network device, the first information including capability information for indicating a capability in simultaneous transmission and reception on multiple carriers, the multiple carriers includes a first-type carrier and a second-type carrier, the first-type carrier is for transmitting data on SL and the second-type carrier is for transmitting data on at least one of UL, DL and the SL; and second information from the network device is received, the second information being for indicating a first transmission resource, allocated by the network device, for the first-type carrier and the second-type carrier and a valid time of the first transmission resource.

FIG. 4