

CLAIMS

1. A method for resource configuration, comprising:

receiving, by a terminal, first control information from a network device, wherein the first control information comprises slot structure information of N slots, and N is a positive integer; and

determining, by the terminal, slot structures of the N slots according to the first control information.

2. The method of claim 1, further comprising:

receiving, by the terminal, first configuration information from the network device, wherein the first configuration information is used for determining time-domain positions of the N slots.

3. The method of claim 2, wherein the receiving, by the terminal, first configuration information from the network device, wherein the first configuration information is used for determining time-domain positions of the N slots comprises:

receiving, by the terminal, first configuration information from the network device, wherein the first configuration information is used for determining time-domain positions of the N slots in a first period.

4. The method of claim 3, wherein the first period is a monitoring period of the first control information; or

the first period is a monitoring period of a search space where the first control information is located.

5. The method of claim 3, wherein the first configuration information comprises second bitmap information, and the second bitmap information is used for determining the time-domain positions of the N slots in the first period.

6. The method of any one of claims 1-5, wherein the slot structure information comprises information of slot format indication (SFI) indexes; and

wherein determining, by the terminal, the slot structures of the N slots according to the first control information comprises:

determining, by the terminal, the slot structures of the N slots according to the information of the SFI indexes.

7. The method of any one of claims 1-6, further comprising:

receiving, by the terminal, second configuration information from the network device, wherein the second configuration information is used for determining a value of N.

8. The method of claim 6, further comprising:

acquiring, by the terminal, a table which indicates relationship between the SFI indices and the slot structures.

9. The method of claim 8, wherein the table is pre-configured or network configured.

10. The method of any one of claims 1-6, further comprising:

receiving, by the terminal from the network device, a size of the first control

information and a duration of a first period corresponding to the first control information; and

determining, by the terminal, a value of N based on the size of the first control information and the duration of the first period corresponding to the first control information.

11. A device for resource configuration, comprising:

a first receiving unit, configured to receive first control information from a network device, wherein the first control information comprising slot structure information of N slots, and N is a positive integer; and

a determination unit, configured to determine slot structures of the N slots according to the first control information.

12. The device of claim 11, further comprising:

a second receiving unit, configured to receive first configuration information from the network device, and the first configuration information is used for determining time-domain positions of the N slots.

13. The device of claim 12, wherein the second receiving unit is further configured to:

receive first configuration information from the network device, and the first configuration information is used for determining time-domain positions of the N slots in a first period.

14. The device of claim 13, wherein the first period is a monitoring period of the first control information; or

the first period is a monitoring period of a search space where the first control information is located.

15. The device of claim 13, wherein the first configuration information comprises second bitmap information, and the second bitmap information is used for determining the time-domain positions of the N slots in the first period.

16. The device of any one of claims 11-15, wherein the slot structure information comprises information of SFI indexes; and

wherein the determination unit is configured to determine the slot structures of the N slots according to the information of the slot format indication (SFI) indexes.

17. The device of any one of claims 11-16, further comprising:

a third receiving unit, configured to receive second configuration information from the network device, wherein the second configuration information is used for determining a value of N.

18. The device of claim 16, wherein the determination unit is further configured to acquire a table which indicates relationship between the SFI indices and the slot structures.

19. The device of claim 18, wherein the table is pre-configured or network configured.

20. The device of any one of claims 11-16, further comprising:

a fourth receiving unit, configured to receive, from the network device, a size of the first control information and a duration of a first period corresponding to the first control information; and

the determination unit, further configured to determine a value of N based on the size of the first control information and the duration of the first period corresponding to the first control information.