

CLAIMS

1. A resource determination method, performed by a first terminal, comprising:

receiving first configuration information and second configuration information, wherein the first configuration information comprises a first time domain resource, a first frequency domain resource and M first beams, the second configuration information comprises a second time domain resource, a second frequency domain resource and N second beams, and the first time domain resource and the second time domain resource have an overlapped time domain resource, where M and N are positive integers; and

determining a specified transmission resource on the overlapped time domain resource, wherein the specified transmission resource comprises at least one of a specified frequency domain resource or a specified beam;

wherein the specified beam comprises the N second beams, and the N second beams comprise at least one first beam, and the specified frequency domain resource comprises the second frequency domain resource and a third frequency domain resource, wherein the third frequency domain resource comprises a frequency domain resource in the first frequency domain resource that does not overlap with the second frequency domain resource.

2. The method of claim 1, wherein a first beam is different from a second beam, and the first terminal is not capable of supporting the M first beams and the N second beams simultaneously.

3. The method of claim 1, wherein the specified frequency domain resource comprises at least one of the first frequency domain resource and the second frequency domain resource.

4. The method of claim 1, wherein the specified beam further comprises at least one first beam, a first beam is different from a second beam, and the first terminal is capable of supporting the at least one first beam and the N second beams simultaneously.

5. The method of claim 4, wherein the specified frequency domain resource comprises the first frequency domain resource and the second frequency domain resource, and the first frequency domain resource and the second frequency domain resource have an overlapped frequency domain resource.

6. The method of any of claims 1 to 5, wherein, in the M first beams, time domain resources or frequency domain resources corresponding to any two first beams are different.

7. The method of any of claims 1 to 5, wherein, in the N second beams, time domain resources or frequency domain resources corresponding to any two second beams are different.

8. A resource determination method, performed by a network device, comprising:
sending first configuration information and second configuration information to a first terminal, wherein the first configuration information comprises a first time domain resource, a first frequency domain resource and M first beams, the second configuration information comprises a second time domain resource, a second frequency domain resource and N second beams, and the first time domain resource and the second time domain resource have an overlapped time domain resource, where M and N are positive integers; and

determining a specified transmission resource for the first terminal on the overlapped time domain resource, wherein the specified transmission resource comprises at least one of a specified frequency domain resource or a specified beam;

wherein the specified beam comprises the N second beams, and the N second beams comprise at least one first beam, and the specified frequency domain resource comprises the second frequency domain resource and a third frequency domain resource, wherein the third frequency domain resource comprises a frequency domain resource in the first frequency domain resource that does not overlap with the second frequency domain resource.

9. The method of claim 8, wherein a first beam is different from a second beam, and the first terminal is not capable of supporting the M first beams and the N second beams simultaneously.

10. The method of claim 8, wherein the specified frequency domain resource comprises at least one of the first frequency domain resource and the second frequency domain resource.

11. A terminal, comprising:
a processor;

a transceiver, connected to the processor; and
a memory, configured to store executable signalings of the processor,
wherein the processor is configured to load and execute the executable signalings to
implement the resource determination method according to any one of claims 1 to 7.

12. A network device, comprising:
a processor;
a transceiver, connected to the processor; and
a memory, configured to store executable signalings of the processor,
wherein the processor is configured to load and execute the executable signalings to
implement the resource determination method according to any one of claims 8 to 10.

13. A computer readable storage medium having at least one instruction, at least one
program, at least one code set or at least one instruction set stored thereon, wherein the at least
one instruction, the at least one program, the at least one code set or the at least one instruction
set is loaded and executed by a processor to implement the resource determination method
according to any one of claims 1 to 10.