CLAIMS

What is claimed is:

1. A resource transmission method, performed by a network-side device and comprising:

sending downlink control information DCI;

wherein

in a case that configuration information of the DCI includes a repetition count and a first resource index table indicated in the configuration information of the DCI includes no resource row index 2, the resource row index 2 is used to indicate that a terminal is to transmit at least two shared channels, and the DCI is used to indicate that the terminal is to perform transmission of one shared channel, the shared channel is repeatedly transmitted N times, and N is an integer greater than 1;

or,

in a case that configuration information of the DCI does not include a repetition count and a second resource index table indicated in the configuration information of the DCI includes the resource row index 2, the resource row index 2 is used to indicate that the terminal is to transmit at least two shared channels, and the DCI is used to indicate that the terminal is to perform transmission of at least two shared channels, and at least one of the shared channels is transmitted once.

2. The method according to claim 1, wherein the shared channel is a physical uplink shared channel PUSCH or a physical downlink shared channel PDSCH.

3. The method according to claim 1 or 2, wherein the shared channel is a dynamic grant based shared channel.

4. The method according to claim 1 or 2, wherein in a case that the shared channel is PUSCH, the PUSCH is a configured grant based PUSCH; and in a case that the shared channel is PDSCH, the PDSCH is a semi-persistent scheduling SPS PDSCH.

5. The method according to claim 4, wherein in a case that configuration information comprises a repetition count, the DCI is used to indicate a resource row index 1; wherein

the resource row index 1 is used to indicate that the terminal is to transmit one shared channel.

6. A network-side device, comprising a processor, a memory, and a program or instructions stored in the memory and capable of running on the processor, wherein when the program or instructions are executed by the processor, the steps of the resource transmission method according to any one of claims 1 to 5 are implemented.

7. A readable storage medium, wherein the readable storage medium stores a program or instructions, and when the program or instructions are executed by a processor, the steps of the resource transmission method according to any one of claims 1 to 5 are implemented.