CLAIMS

WHAT IS CLAIMED IS:

1. A beam indication method, performed by a terminal device, comprising:

receiving (101, 202), using a first receiving beam, first indication information sent by a network device, wherein the first indication information indicates a second receiving beam;

wherein the first receiving beam corresponds to a Transmission and Reception Point (TRP), and the second receiving beam corresponds to an update beam of the TRP;

wherein the first indication information is a Medium Access Control Control Element (MAC CE), wherein the MAC CE is configured to indicate an identification (ID) of a Control Resource Set (CORESET) associated with the TRP and a Transmission Configuration Indicator (TCI) state index corresponding to the update beam of the TRP, wherein the update beam of the TRP corresponds to the CORESET.

2. A beam indication method, performed by a network device, comprising:

sending (301, 402) first indication information to a terminal device using a first sending beam;

wherein the first indication information indicates a second receiving beam of the terminal device, and the first sending beam corresponds to a first receiving beam of the terminal device; and

the first receiving beam corresponds to a Transmission and Reception Point (TRP), and the second receiving beam corresponds to an update beam of the TRP;

wherein the first indication information is a Medium Access Control Control Element (MAC CE), wherein the MAC CE is configured to indicate an identification (ID) of a Control Resource Set (CORESET) associated with the TRP and a Transmission Configuration Indicator (TCI) state index corresponding to the update beam of the TRP, wherein the update beam of the TRP corresponds to the CORESET.

3. A terminal device, comprising:

a memory and a processor;

wherein, the memory is configured to store computer programs, and the processor is configured to read the computer programs in the memory to perform the method according to claim 1.

4. A network device, comprising:

a memory and a processor;

wherein, the memory is configured to store computer programs, and the processor is configured to read the computer programs in the memory to perform the method according to claim 2.

5. A computer storage medium having computer-executable instructions stored thereon, wherein when the computer-executable instructions are executed by a processor, the method of claim 1 is implemented.

6. A computer storage medium having computer-executable instructions stored thereon, wherein when the computer-executable instructions are executed by a processor, the method of claim 2 is implemented.