CLAIMS

1. A method for information determination, comprising:

receiving, by a terminal device, first configuration information from a network device, the first configuration information being used for configuring a set of Channel State Information-Reference Signal (CSI-RS) resources, wherein respective CSI-RS resources of the set are quasi co-located with respect to a first Quasi Co-Location (QCL) parameter,

wherein the first configuration information is further used for configuring a first indication parameter corresponding to the set of CSI-RS resources, the first indication parameter being configured to indicate a usage of the set of CSI-RS resources,

wherein the first indication parameter is a parameter *Tracking Reference Signal-Info (TRS-Info).*

2. The method of claim 1, wherein the first QCL parameter is a spatial QCL parameter.

3. The method of any one of claims 1 to 2,

wherein first reference signals indicated by QCL information corresponding to respective CSI-RS resources of the set are quasi co-located with respect to the first QCL parameter, the first reference signals being reference signals corresponding to the first QCL parameter; and/or,

QCL information corresponding to each of the set of CSI-RS resources indicates a same first reference signal, the first reference signal being a reference signal corresponding to the first QCL parameter; and/or,

QCL information corresponding to each of the set of CSI-RS resources corresponds to a same Transmission Configuration Indicator State (TCI-State).

4. A method for information configuration, comprising:

transmitting, by a network device, first configuration information to a terminal

device, the first configuration information being used for configuring a set of Channel State Information-Reference Signal (CSI-RS) resources, wherein respective CSI-RS resources of the set are quasi co-located with respect to a first Quasi Co-Location (QCL) parameter,

wherein the first configuration information is further used for configuring a first indication parameter corresponding to the set of CSI-RS resources, the first indication parameter being configured to indicate a usage of the set of CSI-RS resources,

wherein the first indication parameter is a parameter *Tracking Reference Signal-Info (TRS-Info).*

5. The method of claim 4, wherein the first QCL parameter is a spatial QCL parameter.

6. An apparatus for information determination, comprising:

a receiving unit, configured to receive first configuration information from a network device, the first configuration information being used for configuring a set of Channel State Information-Reference Signal (CSI-RS) resources, wherein respective CSI-RS resources of the set are quasi co-located with respect to a first Quasi Co-Location (QCL) parameter,

wherein the first configuration information is further used for configuring a first indication parameter corresponding to the set of CSI-RS resources, the first indication parameter being configured to indicate a usage of the set of CSI-RS resources,

wherein the first indication parameter is a parameter *Tracking Reference Signal-Info (TRS-Info).*

7. The apparatus of claim 6, wherein the first QCL parameter is a spatial QCL parameter.

8. The apparatus of any one of claims 6 to 7,

wherein first reference signals indicated by QCL information corresponding to respective CSI-RS resources of the set are quasi co-located with respect to the first QCL parameter, the first reference signals being reference signals corresponding to the first QCL parameter; and/or,

QCL information corresponding to each of the set of CSI-RS resources indicates a same first reference signal, the first reference signal being a reference signal corresponding

to the first QCL parameter; and/or,

QCL information corresponding to each of the set of CSI-RS resources corresponds to a same Transmission Configuration Indicator State (TCI-State).

9. An apparatus for information configuration, comprising:

a transmitting unit, configured to transmit first configuration information to a terminal device, the first configuration information being used for configuring a set of Channel State Information-Reference Signal (CSI-RS) resources, wherein respective CSI-RS resources of the set are quasi co-located with respect to a first Quasi Co-Location (QCL) parameter,

wherein the first configuration information is further used for configuring a first indication parameter corresponding to the set of CSI-RS resources, the first indication parameter being configured to indicate a usage of the set of CSI-RS resources,

wherein the first indication parameter is a parameter *Tracking Reference Signal-Info (TRS-Info)*.

10. The apparatus of claim 9, wherein the first QCL parameter is a spatial QCL parameter.

11. The apparatus of any one of claims 9 to 10,

wherein first reference signals indicated by QCL information corresponding to respective CSI-RS resources of the set are quasi co-located with respect to the first QCL parameter, the first reference signals being reference signals corresponding to the first QCL parameter; and/or,

QCL information corresponding to each of the set of CSI-RS resources indicates a same first reference signal, the first reference signal being a reference signal corresponding to the first QCL parameter; and/or,

QCL information corresponding to each of the set of CSI-RS resources corresponds to a same Transmission Configuration Indicator State (TCI-State).

12. A computer storage medium having stored thereon computer executable instructions that, when executed by a processor, cause operations of the method of any one of claims 1 to 3 or any one of claims 4 to 5 to be performed.