

## CLAIMS

1. A terminal device comprising:

a reception unit configured to receive, from a base station device, information for one or more aperiodic channel state information (CSI) reports, and information for one or more periodic CSI reports; and

a transmission unit configured to transmit CSI reports, wherein

in a case that a quantity of the CSI reports, within a specific duration, to be transmitted exceeds a first number, the first number of CSI reports with highest priority from the CSI reports are updated based on the priority, and

the priority is based on whether each of the CSI reports is an aperiodic CSI report or a periodic CSI report.

2. A base station device comprising:

a transmission unit configured to transmit, to a terminal device, information for one or more aperiodic channel state information (CSI) reports, and information for one or more periodic CSI reports; and

a reception unit configured to receive CSI reports, wherein

in a case that a quantity of the CSI reports, within a specific duration, to be received exceeds a first number, the first number of CSI reports with highest priority from the CSI reports are updated based on the priority, and

the priority is based on whether each of the CSI reports is an aperiodic CSI report or a periodic CSI report.

3. A communication method used for a terminal device, a computer of the terminal device performing:

receiving, from a base station device, information for one or more aperiodic channel state information (CSI) reports, and information for one or more periodic CSI reports; and

transmitting CSI reports, wherein

in a case that a quantity of the CSI reports, within a specific duration, to be transmitted exceeds a first number, the first number of CSI reports with highest priority from the CSI reports are updated based on the priority, and

the priority is based on whether each of the CSI reports is an aperiodic CSI report or a periodic CSI report.

4. A communication method used for a base station device, a computer of the base station device performing:

transmitting, to a terminal device, information for one or more aperiodic channel state information (CSI) reports, and information for one or more periodic CSI reports; and

receiving CSI reports, wherein

in a case that a quantity of the CSI reports, within a specific duration, to be received exceeds a first number, the first number of CSI reports with highest priority from the CSI reports are updated based on the priority, and

the priority is based on whether each of the CSI reports is an aperiodic CSI report or a periodic CSI report.