WHAT IS CLAIMED IS:

1. A method for indicating transmission, performed by a terminal, the method comprising:

determining a symbol available for transmitting a physical uplink shared channel (PUSCH) in a plurality of slots based on first information sent by a network device, wherein the symbol comprises at least one of: a subband full-duplex (SBFD) symbol or a non-SBFD symbol.

2. The method of claim 1, wherein the first information comprises at least one of:

frequency domain resource information; or

an indication field;

optionally, wherein the indication field occupies 1 bit or 2 bits.

3. The method of claim 1, wherein determining the symbol available for transmitting the PUSCH in the plurality of slots based on the first information sent by the network device comprises at least one of:

in a case where the first information indicates that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, determining the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots; or

in a case where the first information indicates that only the SBFD symbol or the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots, determining that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots or determining that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots.

4. The method of claim 1, wherein determining the symbol available for transmitting the PUSCH in the plurality of slots based on the first information sent by the network device comprises at least one of:

in a case where the first information indicates that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots, determining that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots;

in a case where the first information indicates that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots, determining that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots; or

in a case where it is determined that an indication field in the first information is empty, determining that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots.

5. The method of claim 1, wherein determining the symbol available for transmitting the PUSCH in the plurality of slots based on the first information sent by the network device comprises at least one of:

in a case where the first information indicates that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, determining the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots;

in a case where the first information indicates that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots, determining that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots; or

in a case where the first information indicates that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots, determining that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots.

6. The method of any one of claims 1 to 5, further comprising at least one of:

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, and where a first frequency domain resource configured for the PUSCH in a first slot of the plurality of slots is within an uplink resource corresponding to the SBFD symbol, sending the PUSCH in the first slot;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, where symbols occupied by the PUSCH in a first slot of the plurality of slots comprise at least one SBFD symbol, and where a first frequency domain resource configured for the PUSCH in the first slot comprises a frequency domain resource other than an uplink resource corresponding to the SBFD symbol, not sending the PUSCH in the first slot;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, where symbols occupied by the PUSCH in the plurality of slots comprise at least one SBFD symbol, and where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH in the plurality of slots and an uplink resource corresponding to the SBFD symbol, sending the PUSCH with the overlapping second frequency domain resource in the plurality of slots;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, where symbols occupied by the

PUSCH in the plurality of slots comprise at least one SBFD symbol, and where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH in the plurality of slots and an uplink resource corresponding to the SBFD symbol, sending the PUSCH with the overlapping second frequency domain resource in the SBFD symbol in a first slot of the plurality of slots, and sending the PUSCH with the first frequency domain resource in the non-SBFD symbol in the first slot;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, where symbols occupied by the PUSCH in the plurality of slots comprise at least one SBFD symbol and where symbols occupied by the PUSCH in a first slot of the plurality of slots do not comprise any SBFD symbol, sending the PUSCH with a first frequency domain resource configured for the PUSCH in the first slot,

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, where symbols occupied by the PUSCH in the plurality of slots comprise at least one SBFD symbol and symbols occupied by the PUSCH in a first slot of the plurality of slots comprise an SBFD symbol, sending the PUSCH with an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH and an uplink resource corresponding to the SBFD symbol in a first slot;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots and where a third frequency domain resource for sending the PUSCH in the SBFD symbol is configured and a fourth frequency domain resource for sending the PUSCH in the non-SBFD symbol is configured, sending the PUSCH with the third frequency domain resource in the SBFD symbol and sending the PUSCH with the fourth frequency domain resource in the non-SBFD symbol;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, where symbols where the PUSCH is located in a first slot of the plurality of slots comprise a non-SBFD symbol, and where an uplink resource corresponding to the non-SBFD symbol is greater than or equal to a first frequency domain resource configured for the PUSCH, determining a fifth frequency domain resource in the uplink resource and sending the PUSCH with the fifth frequency domain resource in the first slot, wherein a bandwidth of the fifth frequency domain resource is equal to a bandwidth of the first frequency domain resource;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for transmitting the PUSCH in the plurality of slots, where symbols where the PUSCH is located in a first slot of the plurality of slots comprise a non-SBFD symbol, and where an uplink resource corresponding to the non-SBFD symbol is smaller than a first frequency domain resource configured for the PUSCH, not sending the PUSCH in the first slot;

in a case where it is determined that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots, where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH in a first slot of the plurality of slots and an uplink resource corresponding to the SBFD symbol, and where symbols occupied by the PUSCH in the first slot comprise a non-SBFD symbol, not sending the PUSCH in the first slot;

in a case where it is determined that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots, where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH in a first slot of the plurality of slots and an uplink resource corresponding to the SBFD symbol, and where symbols occupied by the PUSCH in the first slot comprise an SBFD symbol and do not comprise any downlink symbol, sending the PUSCH with the overlapping second frequency domain resource in the first lot;

in a case where it is determined that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots, where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH in a first slot of the plurality of slots and an uplink resource corresponding to the SBFD symbol, and where symbols occupied by the PUSCH in the first slot only comprise an SBFD symbol, sending the PUSCH with the overlapping second frequency domain resource in the first slot;

in a case where it is determined that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots and where symbols occupied by the PUSCH in a first slot of the plurality of slots comprise an SBFD symbol, not sending the PUSCH in the first slot;

in a case where it is determined that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots and where symbols occupied by the PUSCH in a first slot comprise at least one of an uplink symbol or a flexible symbol and do not comprise any downlink symbol, sending the PUSCH in the first slot; or

in a case where it is determined that only the non-SBFD symbol is available for

transmitting the PUSCH in the plurality of slots and where symbols occupied by the PUSCH in a first slot only comprise at least one of an uplink symbol or a flexible symbol, sending the PUSCH in the first slot.

7. The method of any one of claims 3 to 5, wherein determining that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots comprises at least one of:

in a case where symbols where a first PUSCH of the PUSCH is located comprise the SBFD symbol, determining that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots; or

in a case where all of symbols where a first PUSCH of the PUSCH is located are the SBFD symbol, determining that only the SBFD symbol is available for transmitting the PUSCH in the plurality of slots;

wherein determining that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots comprises at least one of:

in a case where symbols where a first PUSCH of the PUSCH is located comprise the non-SBFD symbol, determining that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots; or

in a case where all of symbols where a first PUSCH of the PUSCH is located are the non-SBFD symbol, determining that only the non-SBFD symbol is available for transmitting the PUSCH in the plurality of slots.

8. A method for indicating transmission, performed by a network device, the method comprising:

sending first information to a terminal, wherein the first information indicates a symbol available for sending by the terminal a physical uplink shared channel (PUSCH) in a plurality of slots, and the symbol comprises at least one of a subband full-duplex (SBFD) symbol or a non-SBFD symbol.

9. The method of claim 8, wherein the first information comprises at least one of:

frequency domain resource information; or

an indication field;

optionally, wherein the indication field occupies 1 bit or 2 bits.

10. The method of claim 8, wherein in a case where it is determined that the symbol available for receiving the PUSCH sent by the terminal in the plurality of slots comprises the SBFD symbol and the non-SBFD symbol, the first information indicates that the SBFD symbol

and the non-SBFD symbol are available for sending the PUSCH by the terminal in the plurality of slots;

in a case where it is determined that the symbol available for receiving the PUSCH sent by the terminal in the plurality of slots comprises the SBFD symbol or the non-SBFD symbol, the first information indicates that only the SBFD symbol is available for sending the PUSCH by the terminal in the plurality of slots or indicates that only the non-SBFD symbol is available for sending the PUSCH by the terminal in the plurality of slots.

11. The method of claim 8, wherein in a case where it is determined that the symbol available for receiving the PUSCH sent by the terminal in the plurality of slots only comprises the SBFD symbol, the first information indicates that only the SBFD symbol is available for sending the PUSCH by the terminal in the plurality of slots;

in a case where it is determined that the symbol available for receiving the PUSCH sent by the terminal in the plurality of slots only comprises the non-SBFD symbol, the first information indicates that only the non-SBFD symbol is available for sending the PUSCH by the terminal in the plurality of slots; or

in a case where it is determined that the symbol available for receiving the PUSCH sent by the terminal in the plurality of slots comprises the SBFD symbol and the non-SBFD symbol, an indication field in the first information is empty.

12. The method of claim 8, where in a case where it is determined that the symbol available for receiving the PUSCH sent by the terminal in the plurality of slots comprises the SBFD symbol and the non-SBFD symbol, the first information indicates that the SBFD symbol and the non-SBFD symbol are available for sending the PUSCH by the terminal in the plurality of slots;

in a case where it is determined that the symbol available for receiving the PUSCH sent by the terminal in the plurality of slots only comprises the SBFD symbol, the first information indicates that only the SBFD symbol is available for sending the PUSCH by the terminal in the plurality of slots; or

in a case where it is determined that the symbol available for receiving the PUSCH sent by the terminal in the plurality of slots comprises only the non-SBFD symbol, the first information indicates that only the non-SBFD symbol is available for sending the PUSCH by the terminal in the plurality of slots.

13. The method of any one of claims 8 to 12, further comprising at least one of:

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are

available for receiving the PUSCH sent by the terminal in the plurality of slots, and where a first frequency domain resource configured for the PUSCH in a first slot of the plurality of slots is within an uplink resource corresponding to the SBFD symbol, receiving the PUSCH sent by the terminal in the first slot;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for receiving the PUSCH sent by the terminal in the plurality of slots, where symbols occupied by the PUSCH in a first slot of the plurality of slots comprise at least one SBFD symbol, and where a first frequency domain resource configured for the PUSCH in the first slot comprises a frequency domain resource other than an uplink resource corresponding to the SBFD symbol, not receiving the PUSCH sent by the terminal in the first slot;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for receiving the PUSCH sent by the terminal in the plurality of slots, where symbols occupied by the PUSCH in the plurality of slots comprise at least one SBFD symbol, and where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH and an uplink resource corresponding to the SBFD symbol in the plurality of slots, receiving the PUSCH sent by the terminal with the overlapping second frequency domain resource in the plurality of slots;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for receiving the PUSCH sent by the terminal in the plurality of slots, where symbols occupied by the PUSCH in the plurality of slots comprise at least one SBFD symbol, and where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH and an uplink resource corresponding to the SBFD symbol in the plurality of slots, receiving the PUSCH sent by the terminal with the overlapping second frequency domain resource in the SBFD symbol in a first slot of the plurality of slots and receiving the PUSCH sent by the terminal with the first frequency domain resource in the non-SBFD symbol in the first slot;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for receiving the PUSCH sent by the terminal in the plurality of slots, where symbols occupied by the PUSCH in the plurality of slots comprise at least one SBFD symbol and where symbols occupied by the PUSCH in a first slot of the plurality of slots do not comprise any SBFD symbol, receiving the PUSCH sent by the terminal with a first frequency domain resources configured for the PUSCH in the first slot,

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are

available for receiving the PUSCH sent by the terminal in the plurality of slots, where symbols occupied by the PUSCH in the plurality of slots comprise at least one SBFD symbol and where symbols occupied by the PUSCH in a first slot of the plurality of slots comprise an SBFD symbol, receiving the PUSCH sent by the terminal with an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH and an uplink resource corresponding to the SBFD symbols in the first slot;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for receiving the PUSCH sent by the terminal in the plurality of slots, where a third frequency domain resource for sending the PUSCH in the SBFD symbol is configured and a fourth frequency domain resource for sending the PUSCH in the non-SBFD symbol is configured, receiving the PUSCH sent by the terminal with the third frequency domain resource in the SBFD symbol, and receiving the PUSCH sent by the terminal with the fourth frequency domain resource in the non-SBFD symbol;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for receiving the PUSCH sent by the terminal in the plurality of slots, where symbols where the PUSCH is located in a first slot of the plurality of slots comprise a non-SBFD symbol and a case where an uplink resource corresponding to the non-SBFD symbol is greater than or equal to a first frequency domain resource configured for the PUSCH, determining a fifth frequency domain resource in the uplink resource and receiving the PUSCH sent by the terminal with the fifth frequency domain resource in the first slot, wherein a bandwidth of the fifth frequency domain resource is equal to a bandwidth of the first frequency domain resource;

in a case where it is determined that the SBFD symbol and the non-SBFD symbol are available for receiving the PUSCH sent by the terminal in the plurality of slots, where symbols where the PUSCH is located in a first slot of the plurality of slots comprise a non-SBFD symbol and where an uplink resource corresponding to the non-SBFD symbol is smaller than a first frequency domain resource configured for the PUSCH, not receiving the PUSCH sent by the terminal in the first slot;

in a case where it is determined that only the SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots, where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH in a first slot of the plurality of slots and an uplink resource corresponding to the SBFD symbol, and where symbols occupied by the PUSCH in the first slot comprise a non-SBFD symbol, not receiving the PUSCH sent by the terminal in the first slot;

in a case where it is determined that only the SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots, where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH in a first slot of the plurality of slots and an uplink resource corresponding to the SBFD symbol, and where symbols occupied by the PUSCH in the first slot comprise an SBFD symbol and do not comprise any downlink symbol, receiving the PUSCH sent by the terminal with the overlapping second frequency domain resource in the first slot;

in a case where it is determined that only the SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots, where there is an overlapping second frequency domain resource between a first frequency domain resource configured for the PUSCH in a first slot of the plurality of slots and an uplink resource corresponding to the SBFD symbol, and where symbols occupied by the PUSCH in the first slot only comprise an SBFD symbol, receiving the PUSCH sent by the terminal with the overlapping second frequency domain resource in the first slot;

in a case where it is determined that only the non-SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots and where symbols occupied by the PUSCH in a first slot of the plurality of slots comprise an SBFD symbol, not receiving the PUSCH sent by the terminal in the first slot;

in a case where it is determined that only the non-SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots and where symbols occupied by the PUSCH in a first slot comprise at least one of an uplink symbol or a flexible symbol and do not comprise any downlink symbol, receiving the PUSCH sent by the terminal in the first slot; or

in a case where it is determined that only the non-SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots and where symbols occupied by the PUSCH in a first slot only comprise at least one of an uplink symbol or a flexible symbol, receiving the PUSCH sent by the terminal in the first slot.

14. The method of any one of claims 10 to 12, further comprising at least one of:

in a case where symbols where a first PUSCH of the PUSCH is located comprise the SBFD symbol, determining that only the SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots;

in a case where all of symbols where a first PUSCH of the PUSCH is located are the SBFD symbol, determining that only the SBFD symbol is available for receiving the PUSCH sent by

the terminal in the plurality of slots;

in a case where symbols where a first PUSCH of the PUSCH is located comprise the non-SBFD symbol, determining that only the non-SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots; or

in a case where all of symbols where a first PUSCH of the PUSCH is located are the non-SBFD symbol, determining that only the non-SBFD symbol is available for receiving the PUSCH sent by the terminal in the plurality of slots.

15. A communication device, comprising:

a processor, and

a memory for storing a computer program;

wherein when the computer program is executed by a processor, the method of any one of claims 1 to 14 is implemented.