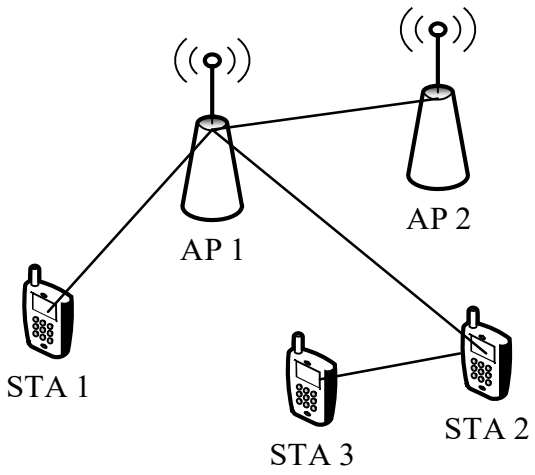


FIG. 1

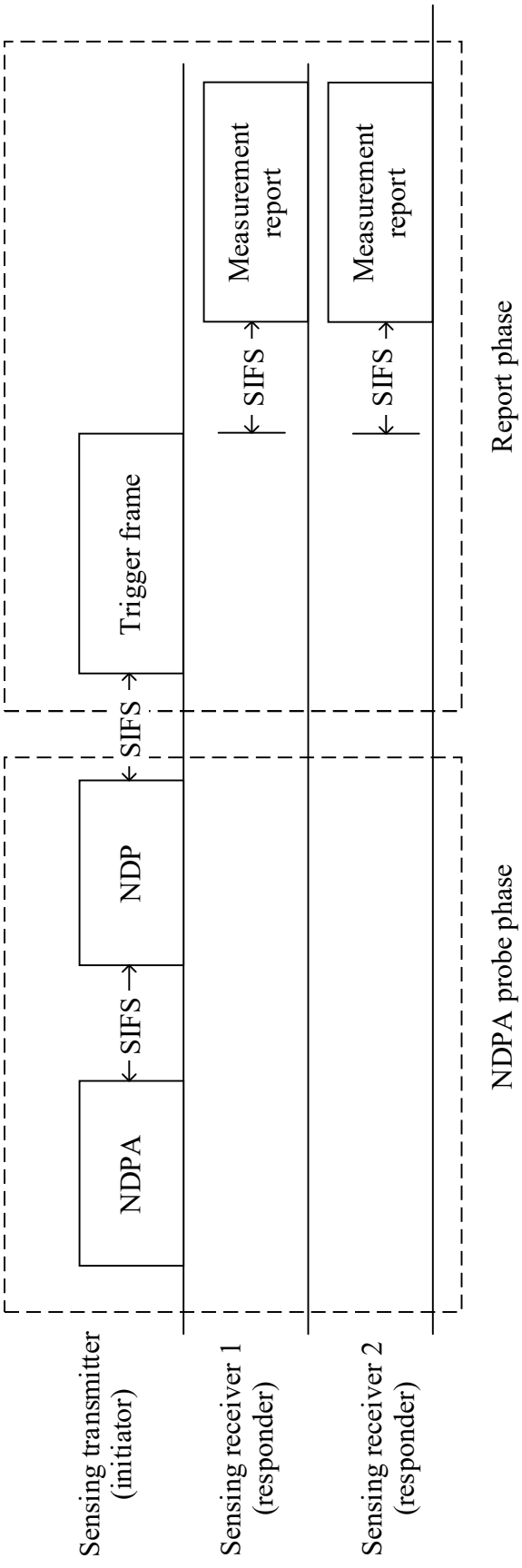

Sensing transmitter (initiator)
Sensing receiver 1 (responder)
Sensing receiver 2 (responder)
NDPA
SIFS
NDP
SIFS
Trigger frame
NDPA probe phase
SIFS
Measurement report
SIFS
Measurement report
Report phase

FIG. 2

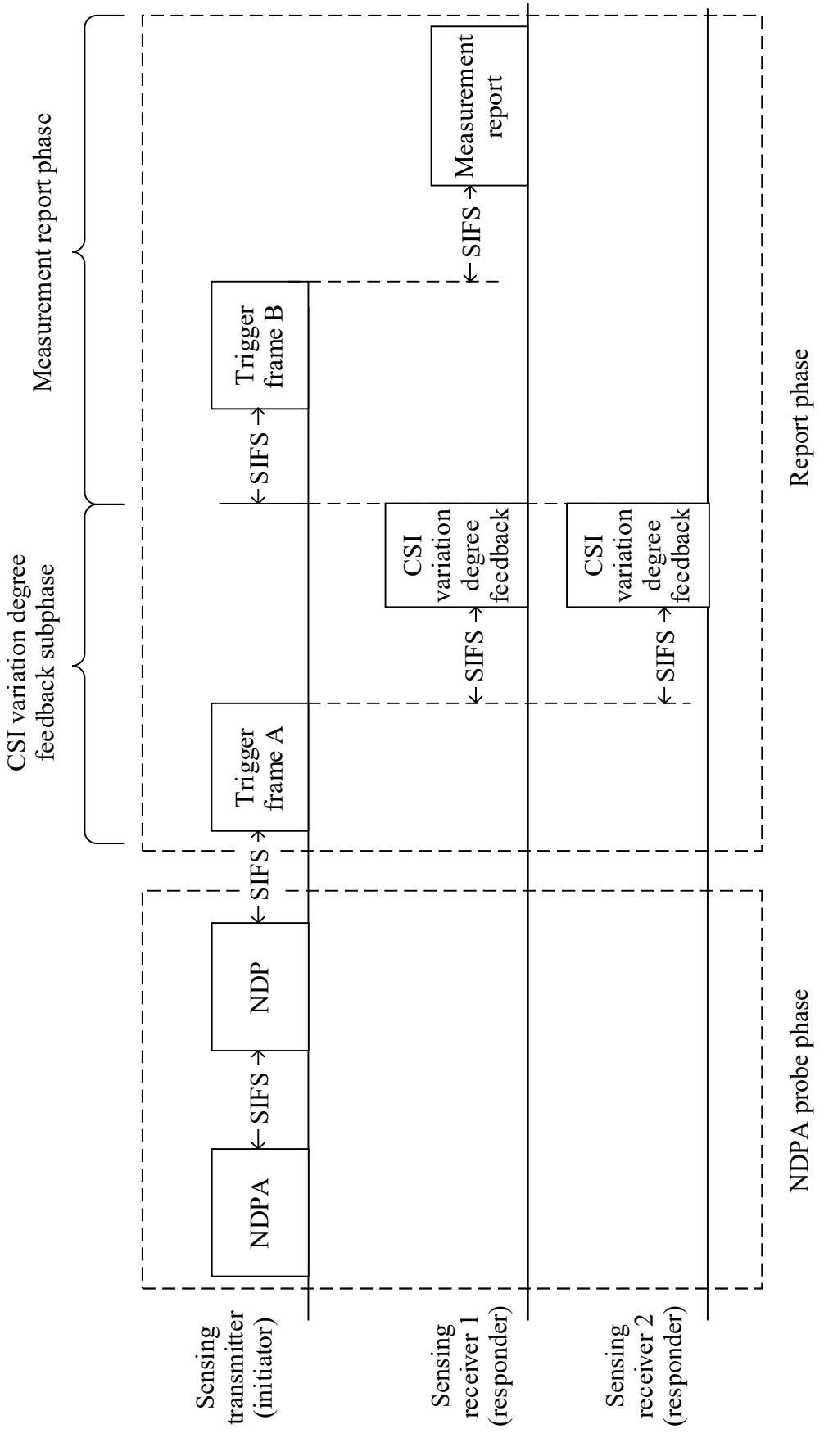

Sensing transmitter (initiator)
Sensing receiver 1 (responder)
Sensing receiver 2 (responder)
NDPA
SIFS
NDP
SIFS
Trigger frame A
SIFS
CSI variation degree feedback
SIFS
CSI variation degree feedback
SIFS
Trigger frame B
SIFS
Measurement report
NDPA probe phase
Report phase
CSI variation degree feedback subphase
Measurement report phase

FIG. 3

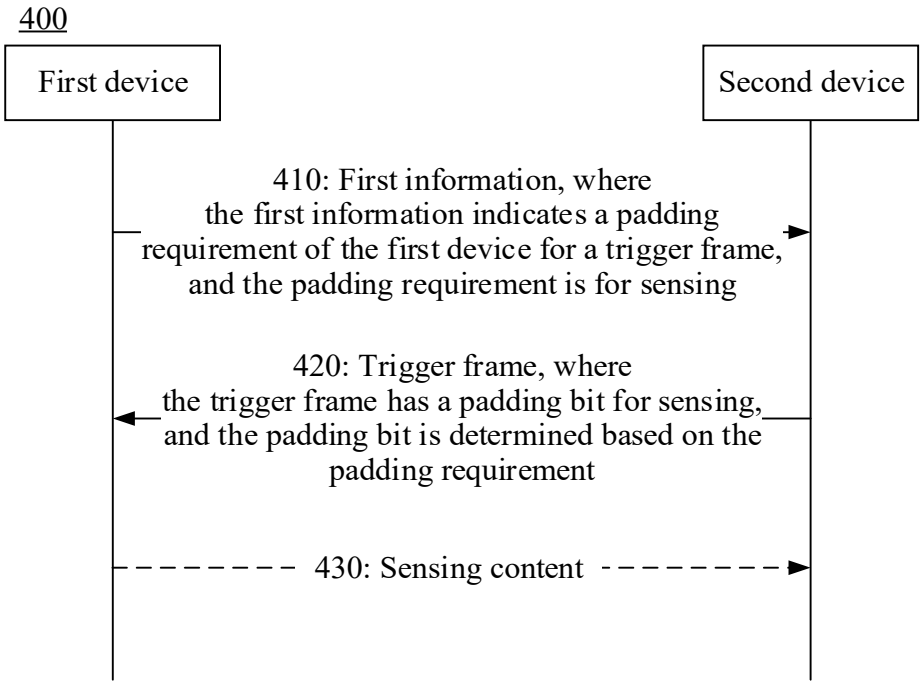

400
First device
Second device
410: First information, where the first information indicates a padding requirement of the first device for a trigger frame, and the padding requirement is for sensing
420: Trigger frame, where the trigger frame has a padding bit for sensing, and the padding bit is determined based on the padding requirement
430: Sensing content

FIG. 4

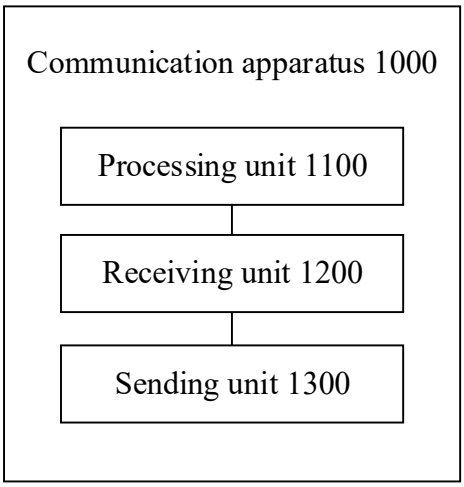

Communication apparatus 1000
Processing unit 1100
Receiving unit 1200
Sending unit 1300

FIG. 5

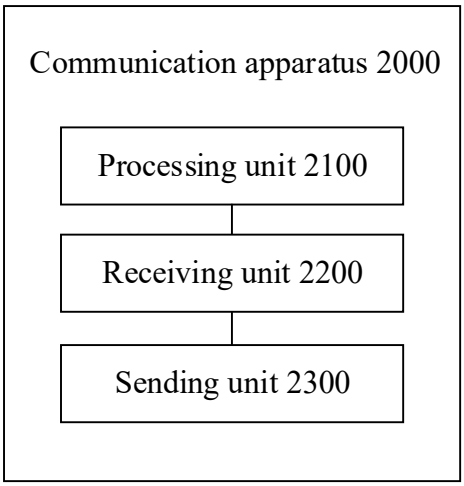

Communication apparatus 2000
Processing unit 2100
Receiving unit 2200
Sending unit 2300

FIG. 6

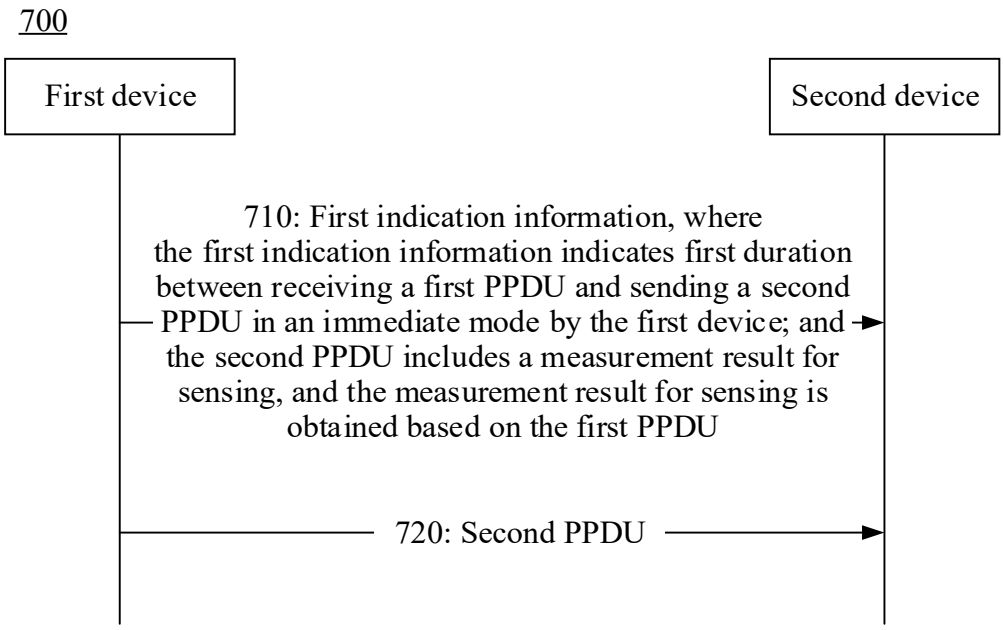

700
First device
Second device
710: First indication information, where the first indication information indicates first duration between receiving a first PPDU and sending a second PPDU in an immediate mode by the first device; and the second PPDU includes a measurement result for sensing, and the measurement result for sensing is obtained based on the first PPDU
720: Second PPDU

FIG. 7

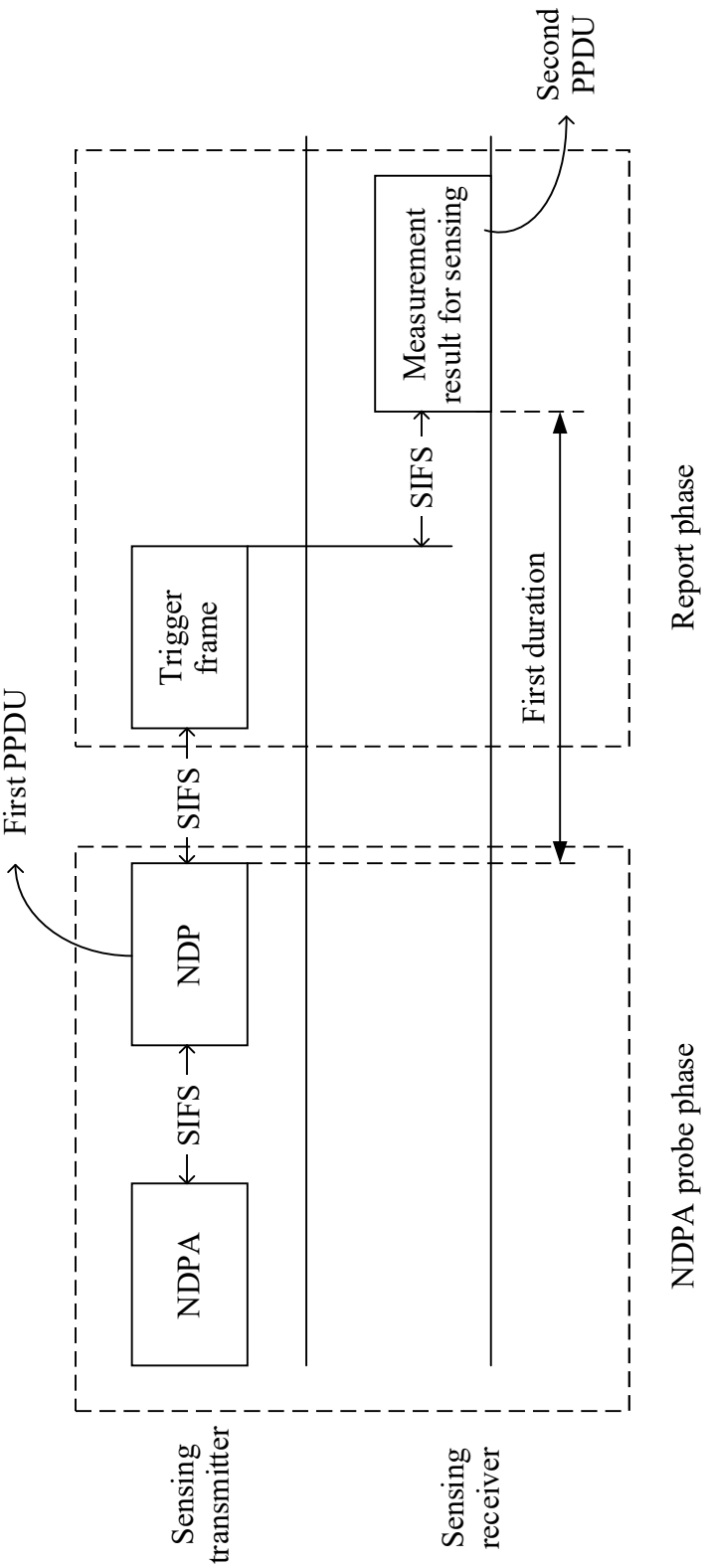

Second PPDU
Measurement result for sensing
SIFS
Trigger frame
First duration
Report phase
First PPDU
SIFS
NDP
SIFS
NDPA
NDPA probe phase
Sensing transmitter
Sensing receiver

FIG. 8

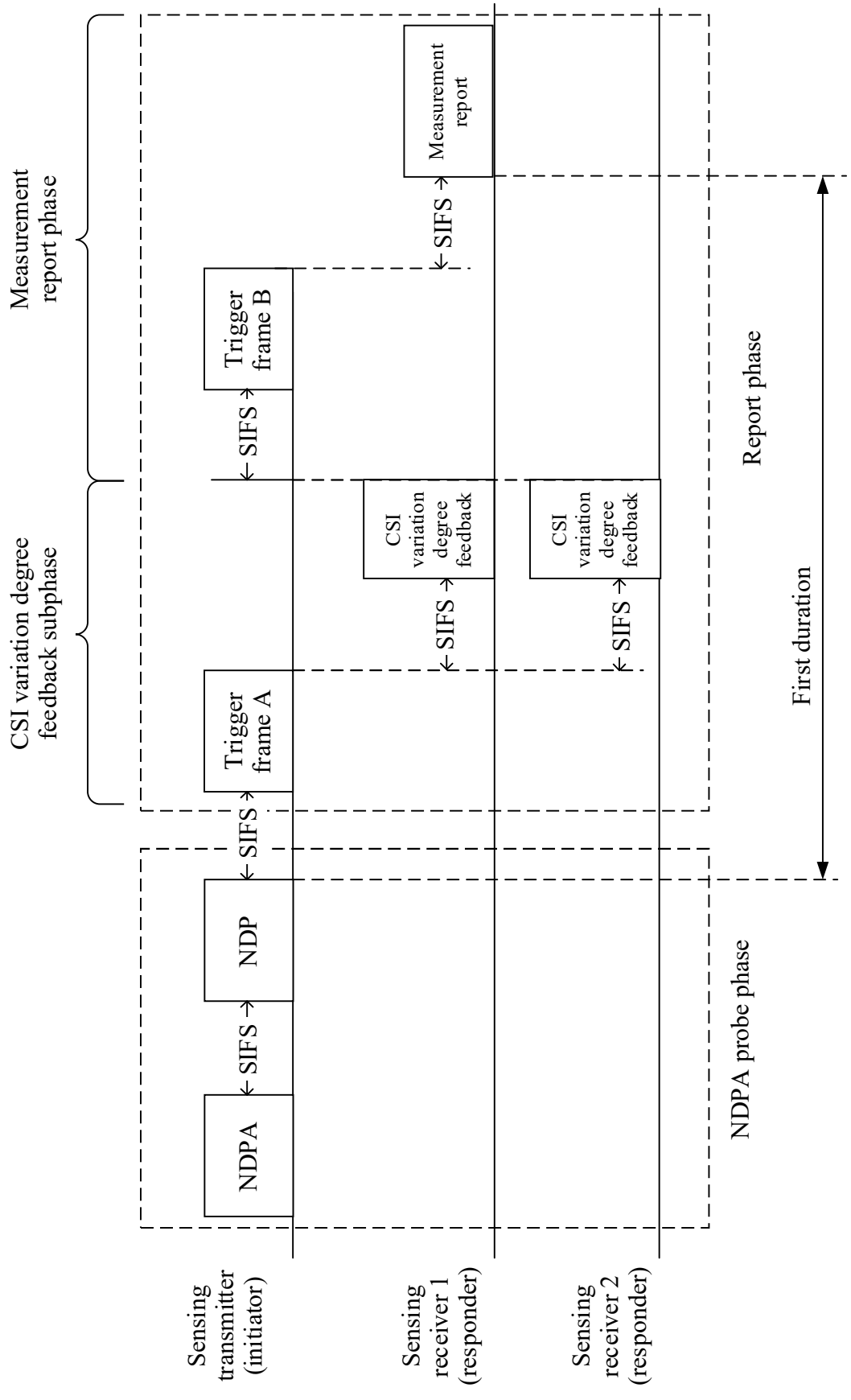

Sensing transmitter (initiator)
Sensing receiver 1 (responder)
Sensing receiver 2 (responder)
NDPA
SIFS
NDP
SIFS
Trigger frame A
SIFS
CSI variation degree feedback
SIFS
CSI variation degree feedback
SIFS
Trigger frame B
SIFS
Measurement report
NDPA probe phase
Report phase
First duration
CSI variation degree feedback subphase
Measurement report phase

FIG. 9