

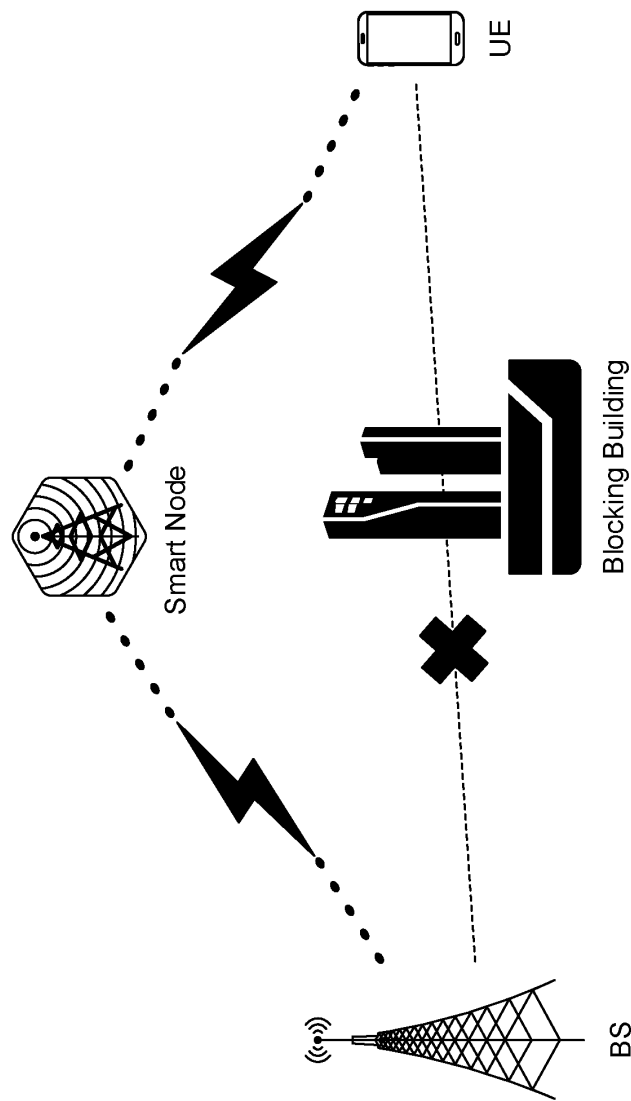


FIG. 1A

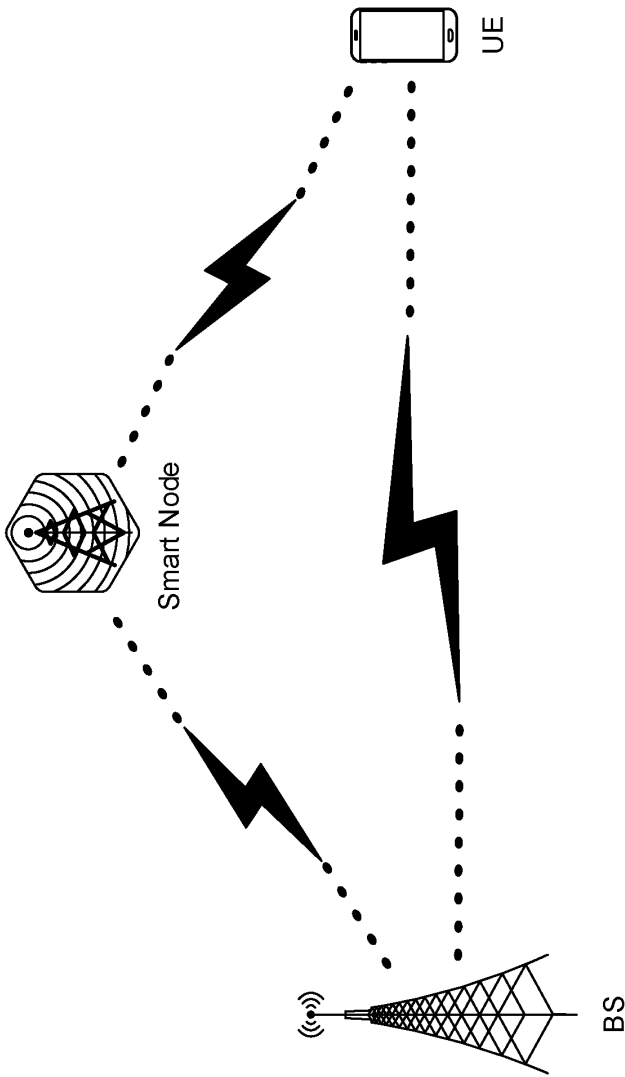


FIG. 1B

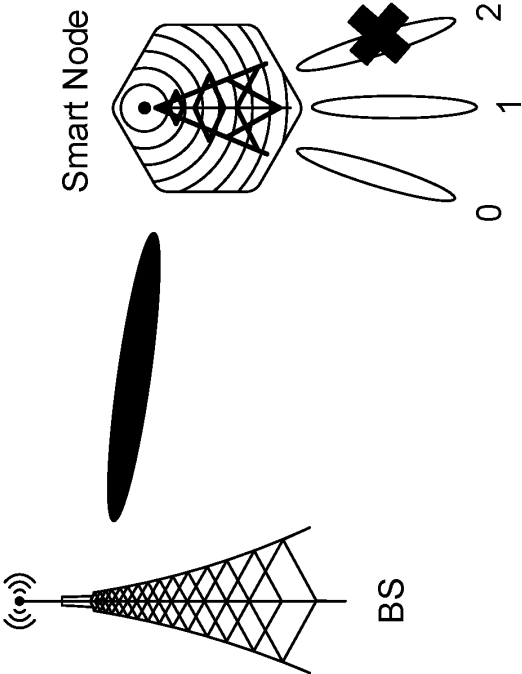
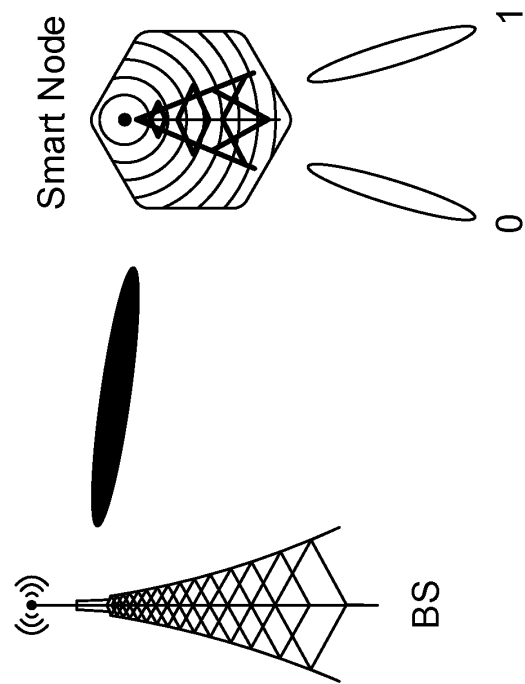


FIG. 2A



Configurable amplitude/phase to form 2 beams

FIG. 2B

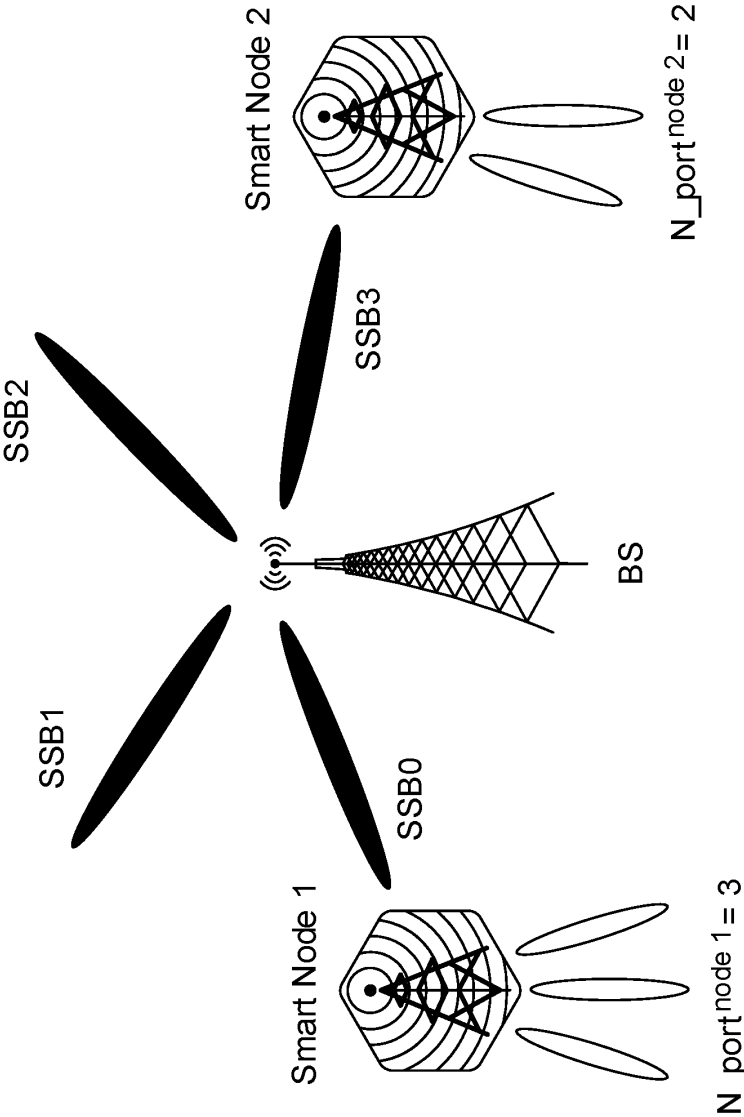


FIG. 3

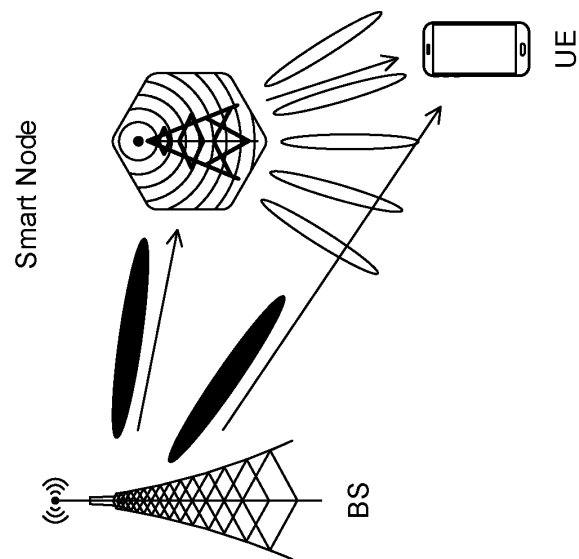


FIG. 4

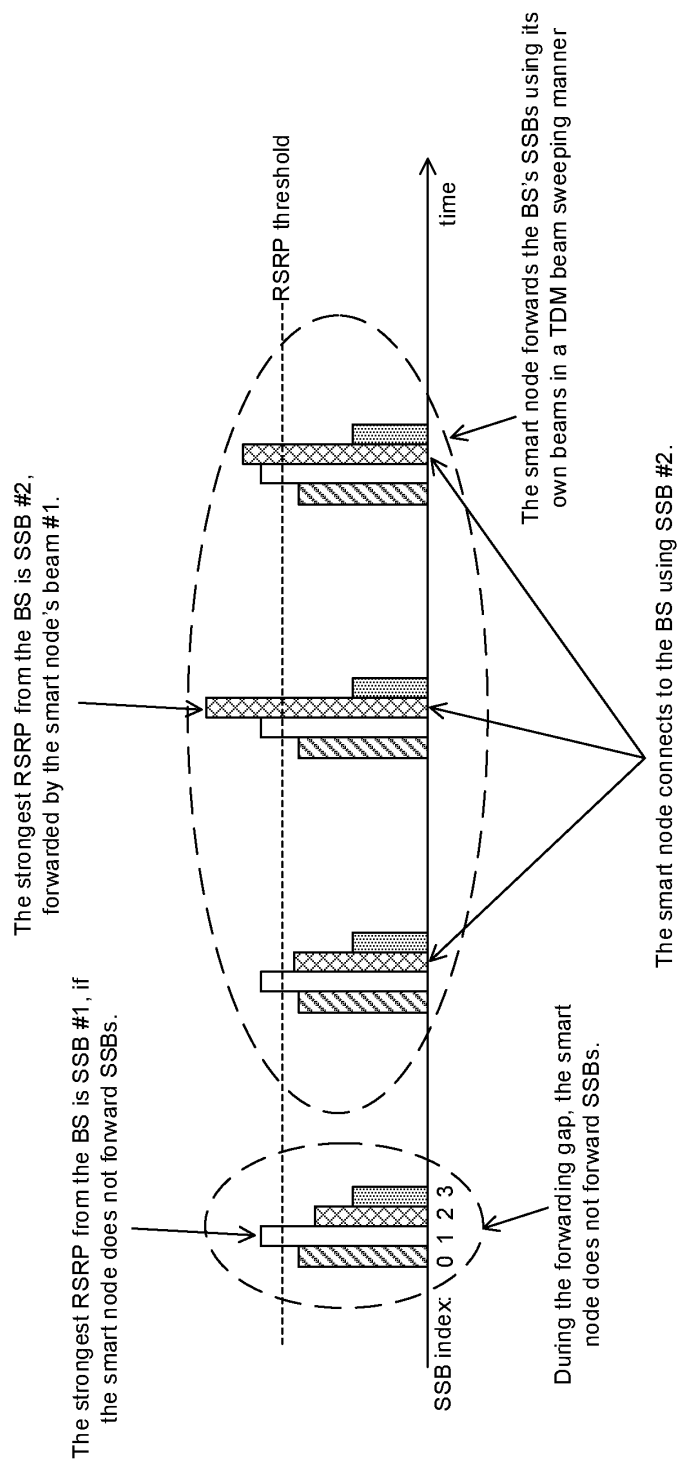


FIG. 5

600

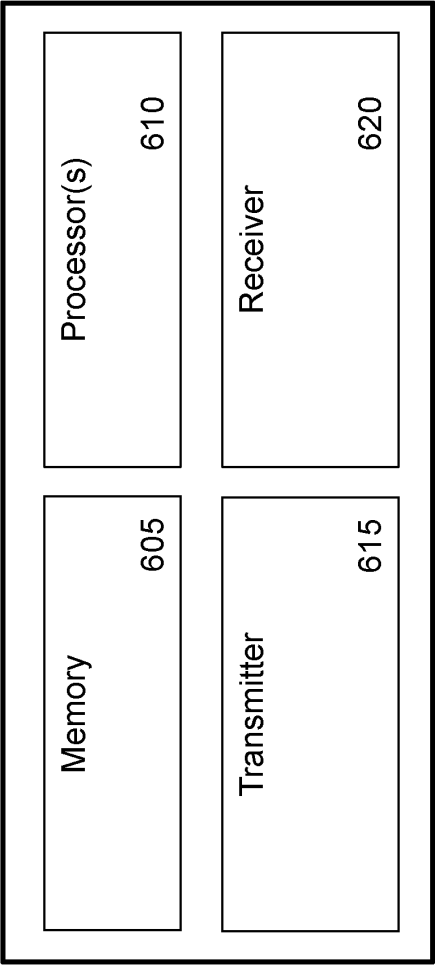


FIG. 6

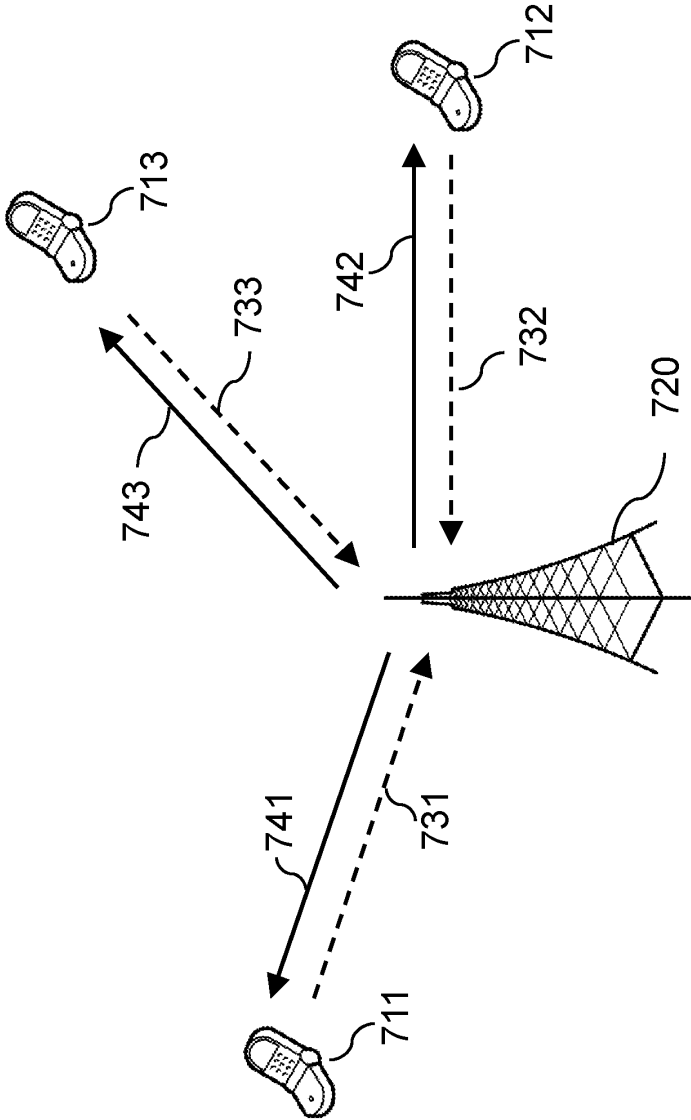


FIG. 7

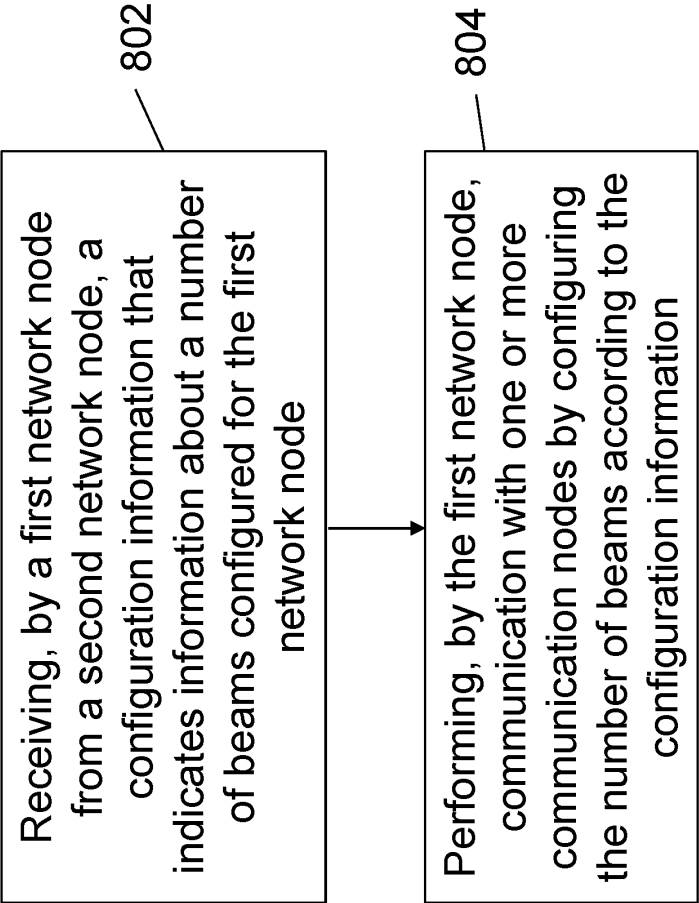


FIG. 8

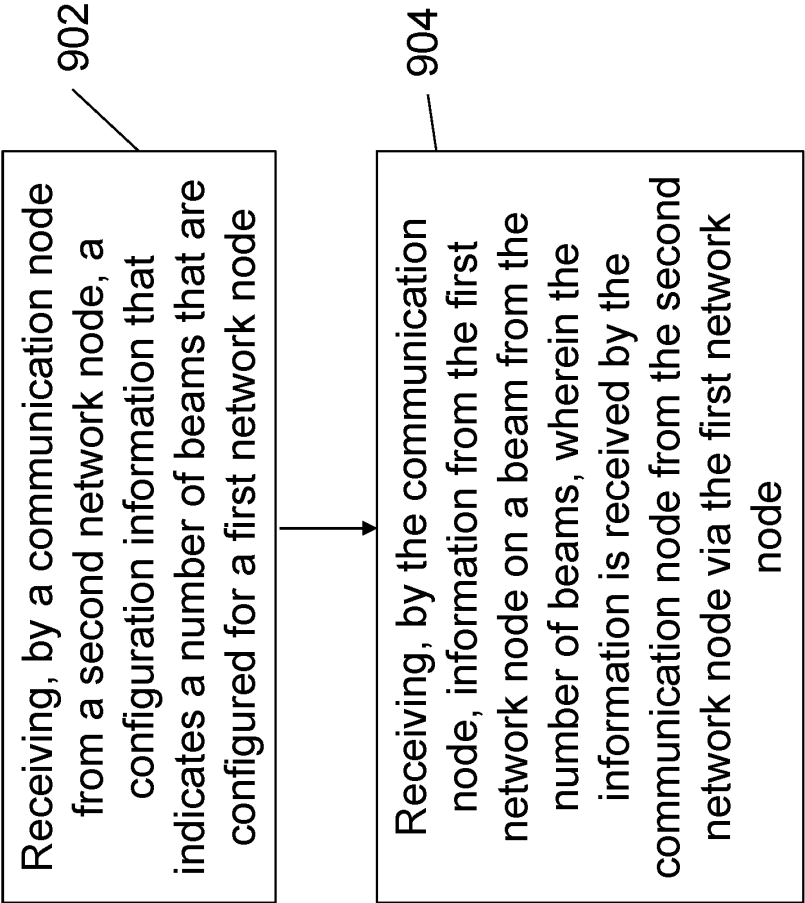


FIG. 9

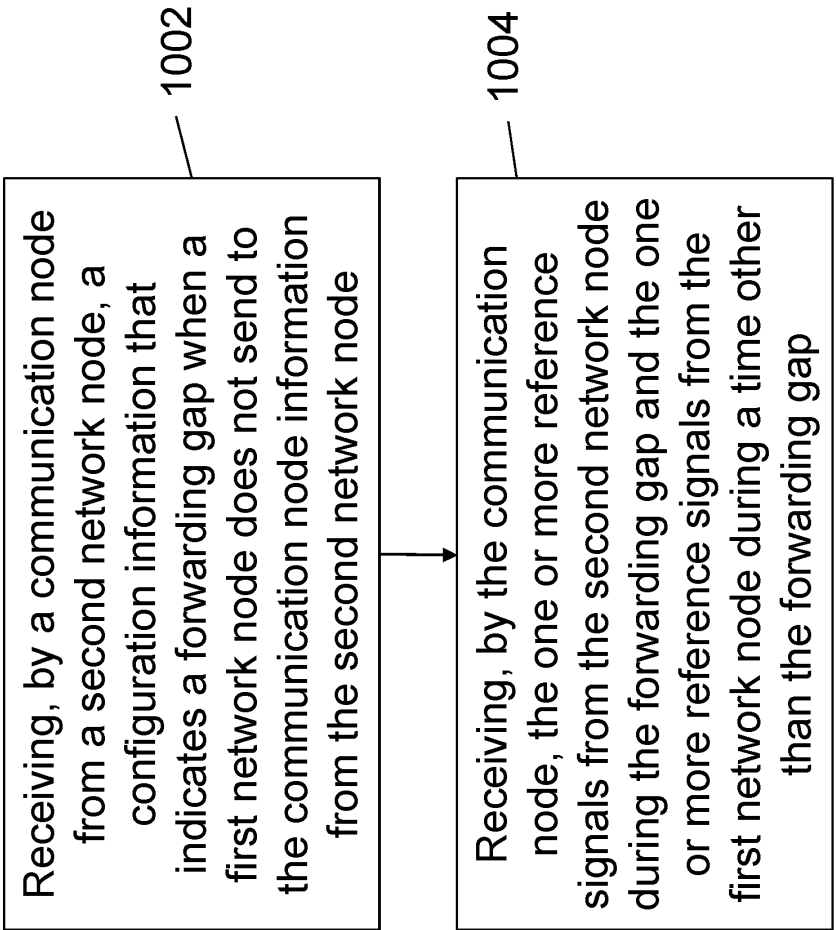


FIG. 10

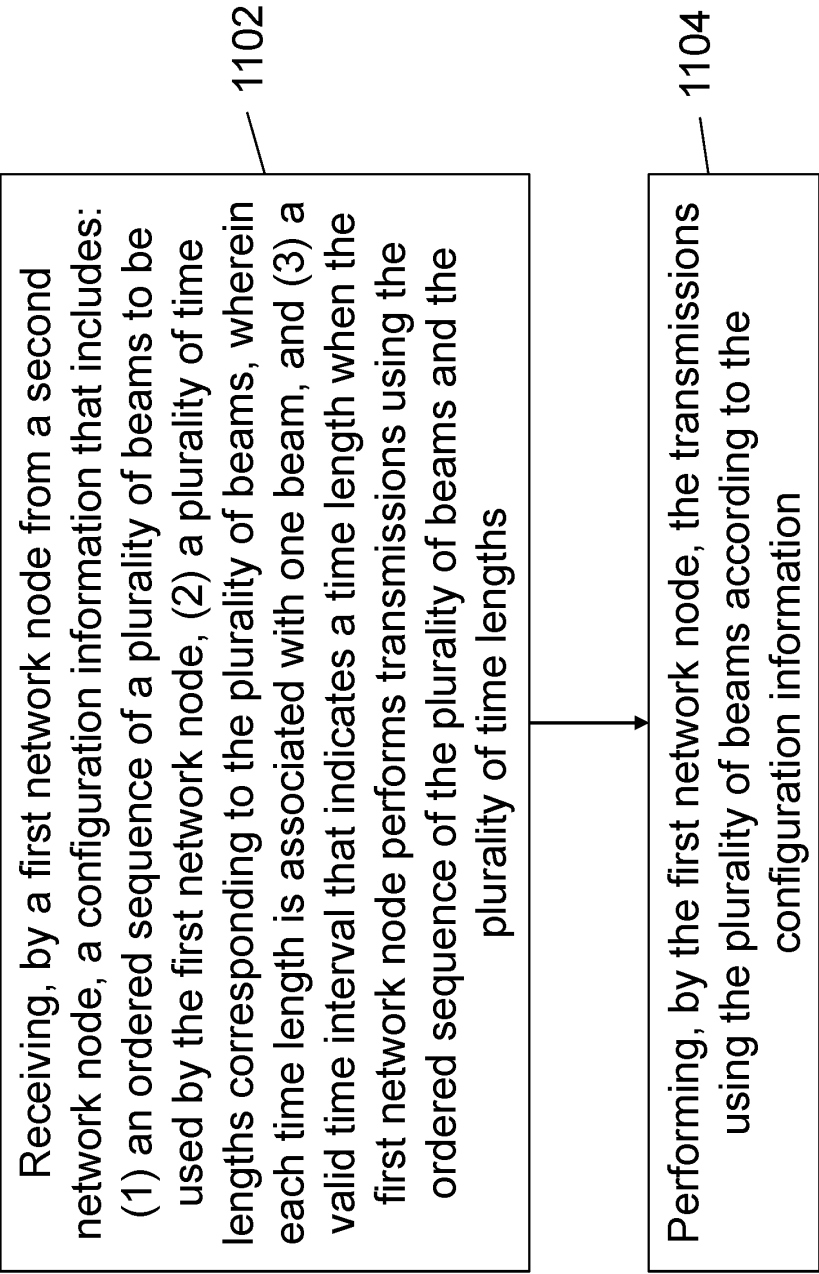


FIG. 11

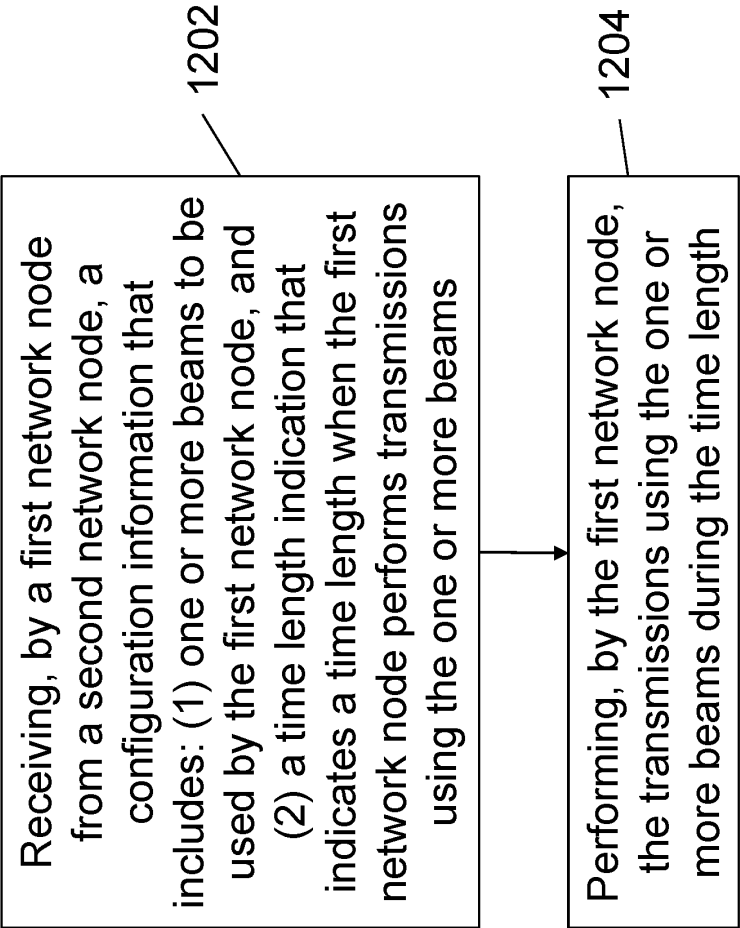


FIG. 12

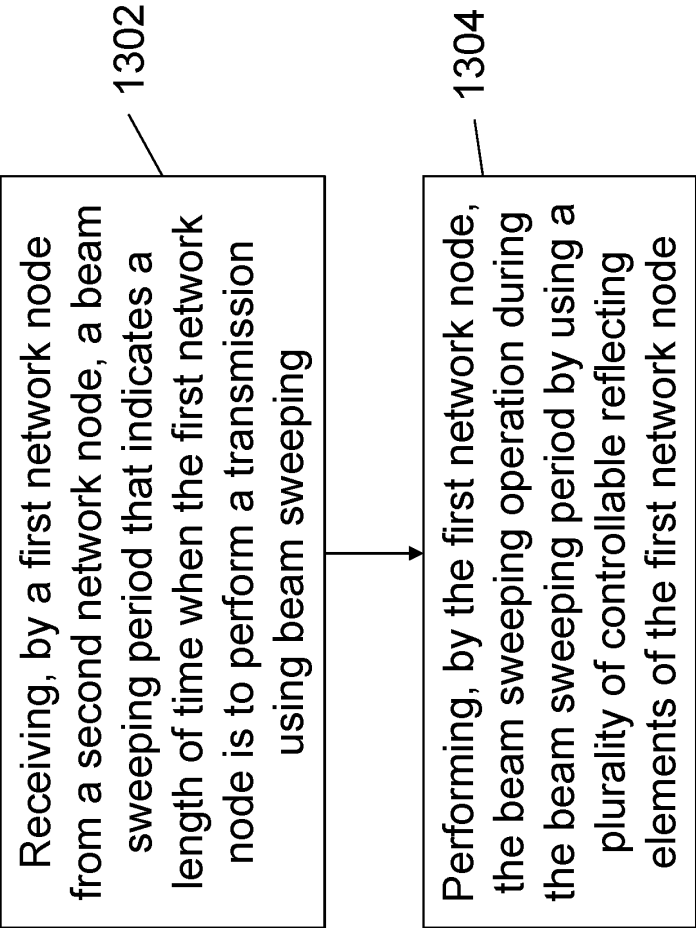


FIG. 13

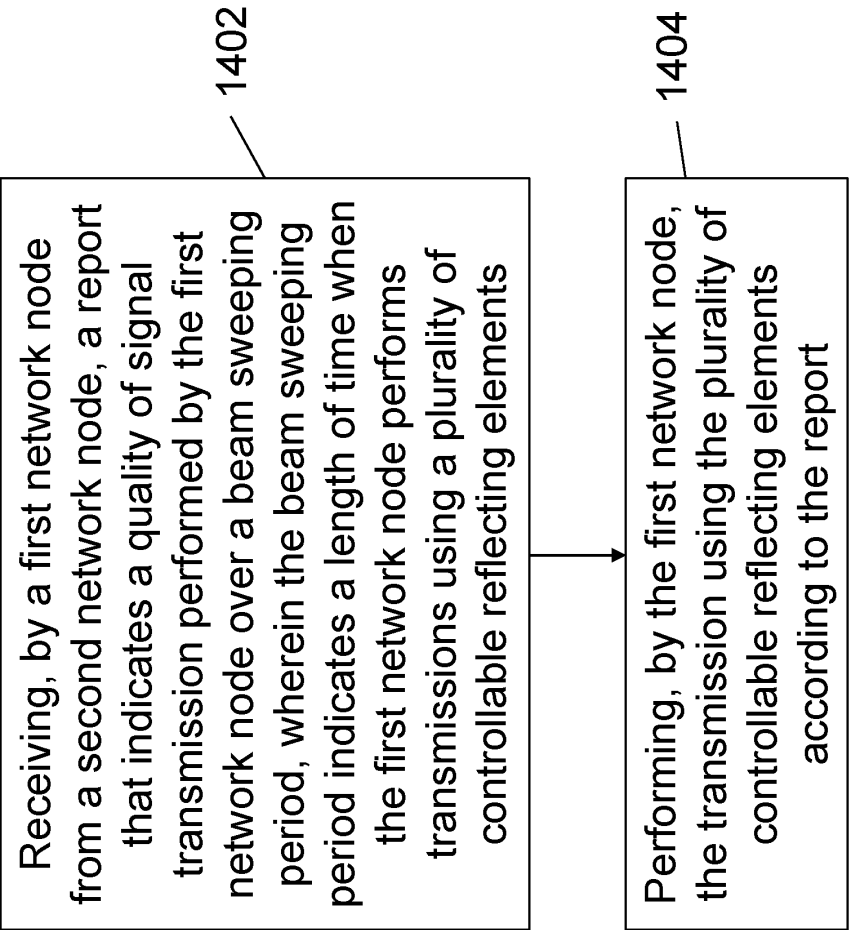


FIG. 14

Receiving, by a first network node from a second network node, a configuration information that indicates information about a number of spatial settings configured for the first network node, where each of the number of spatial settings corresponds to a spatial domain filter used by the first network node to communicate with one or more communication nodes

1502

FIG. 15

Receiving, by a communication node
from a second network node, a
configuration information that include:
a bitmap corresponding to one or
more reference signals, a number of
spatial settings that are configured for
a first network node, and a number of
forwarding gaps associated with one
or more reference signal

1602

FIG. 16

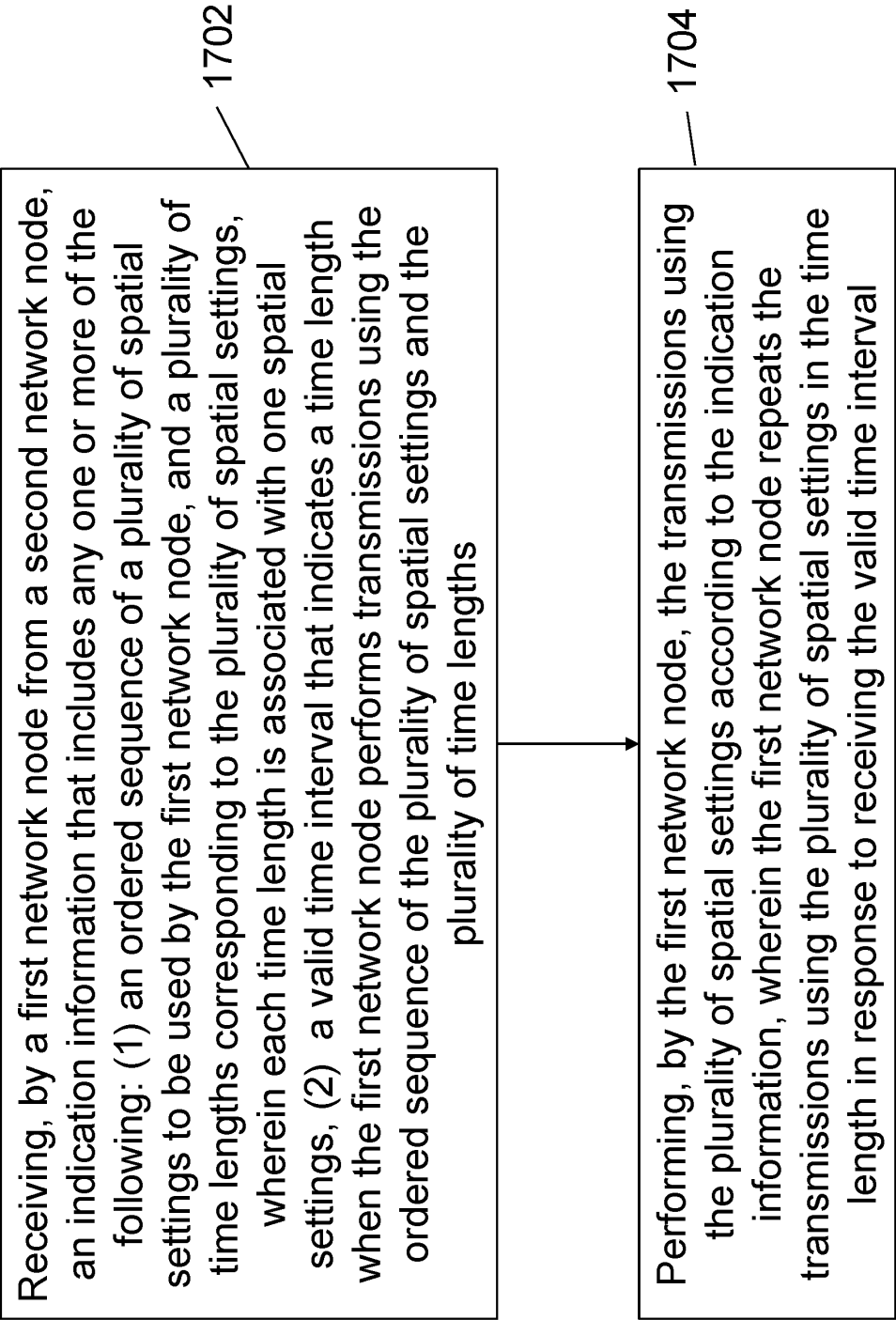


FIG. 17

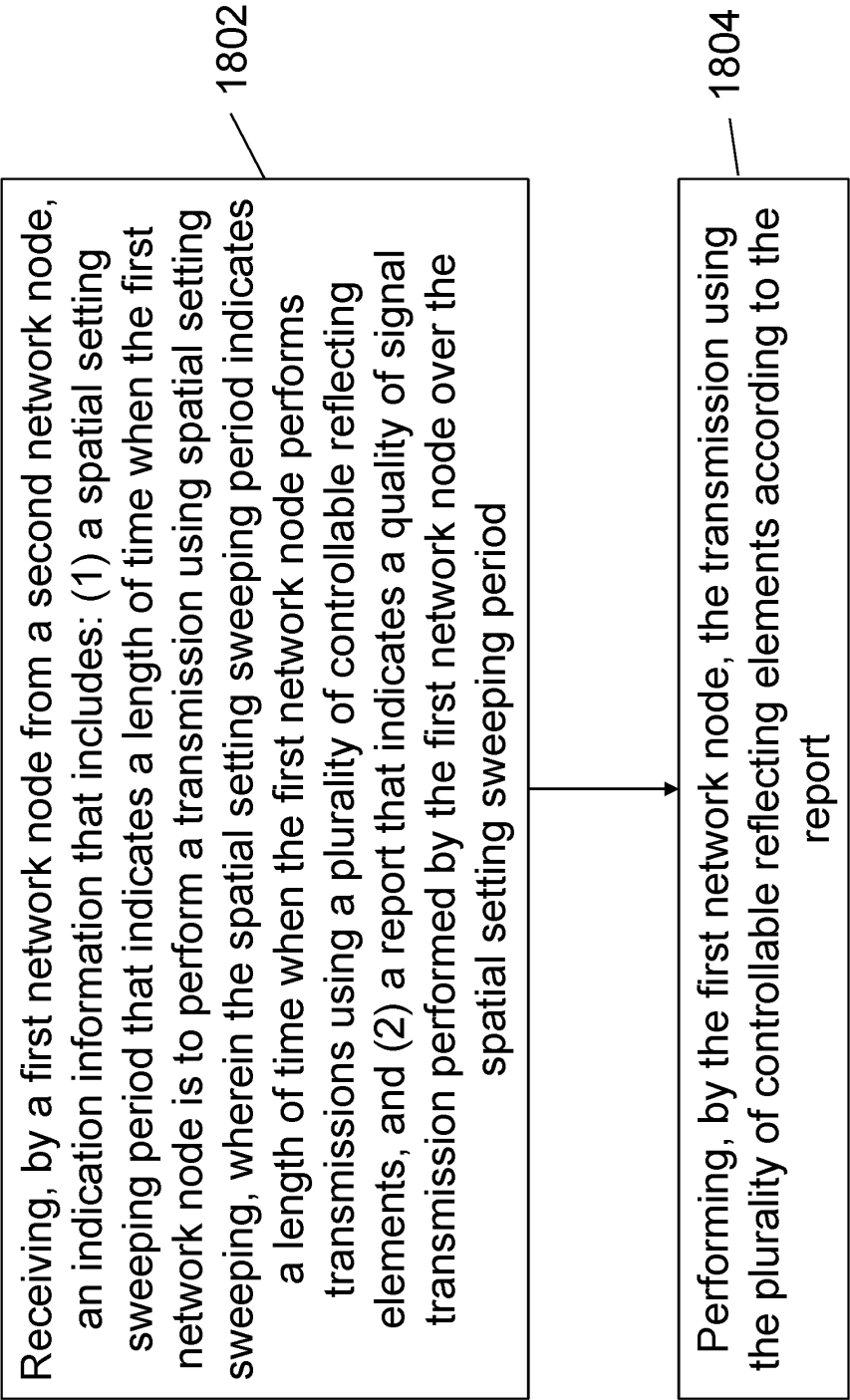


FIG. 18