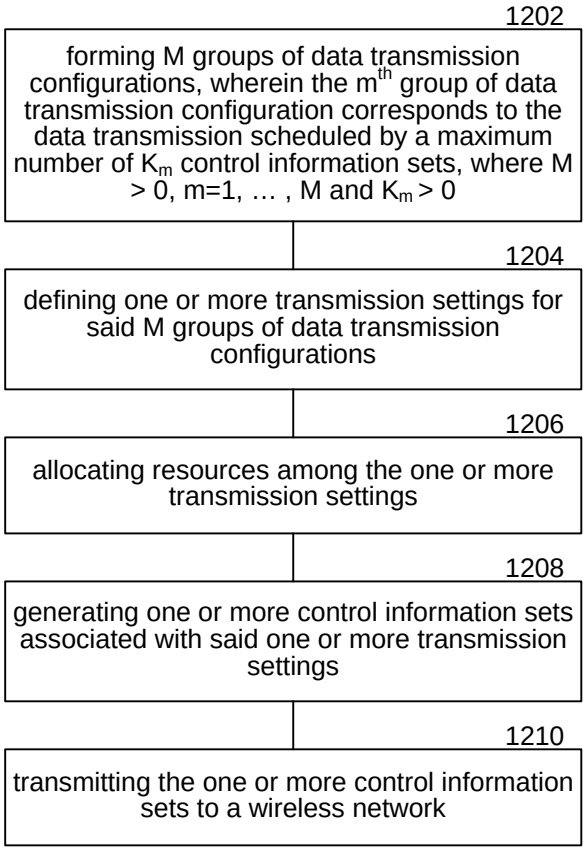


FIG. 12A

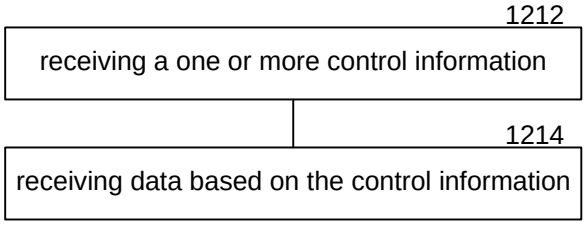


FIG. 12B

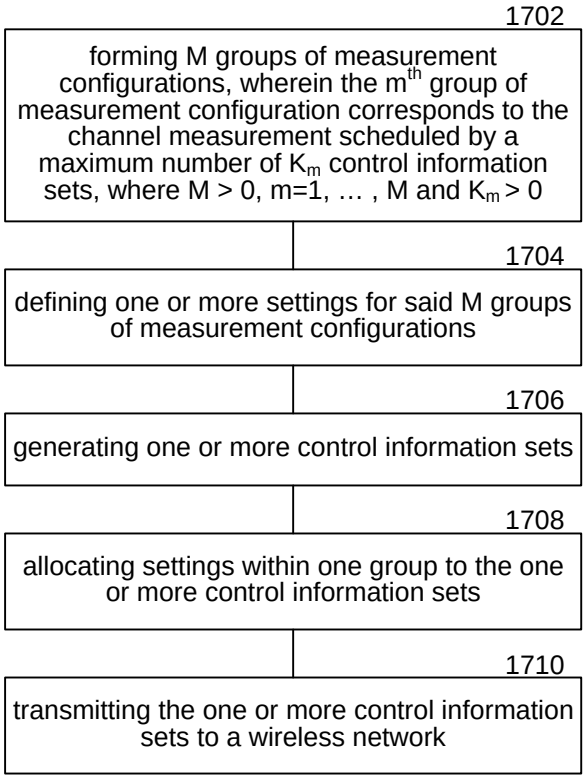

1702
forming M groups of measurement configurations, wherein the m^{th} group of measurement configuration corresponds to the channel measurement scheduled by a maximum number of K_m control information sets, where M > 0, m=1, … , M and K_m > 0
1704
defining one or more settings for said M groups of measurement configurations
1706
generating one or more control information sets
1708
allocating settings within one group to the one or more control information sets
1710
transmitting the one or more control information sets to a wireless network

FIG. 17

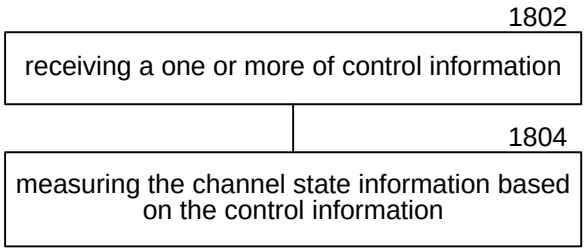

1802
receiving a one or more of control information
1804
measuring the channel state information based on the control information

FIG. 18

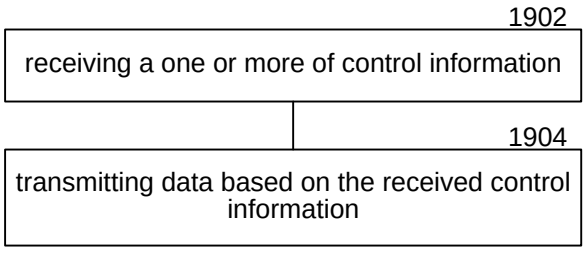

1902
receiving a one or more of control information
1904
transmitting data based on the received control information

FIG. 19