

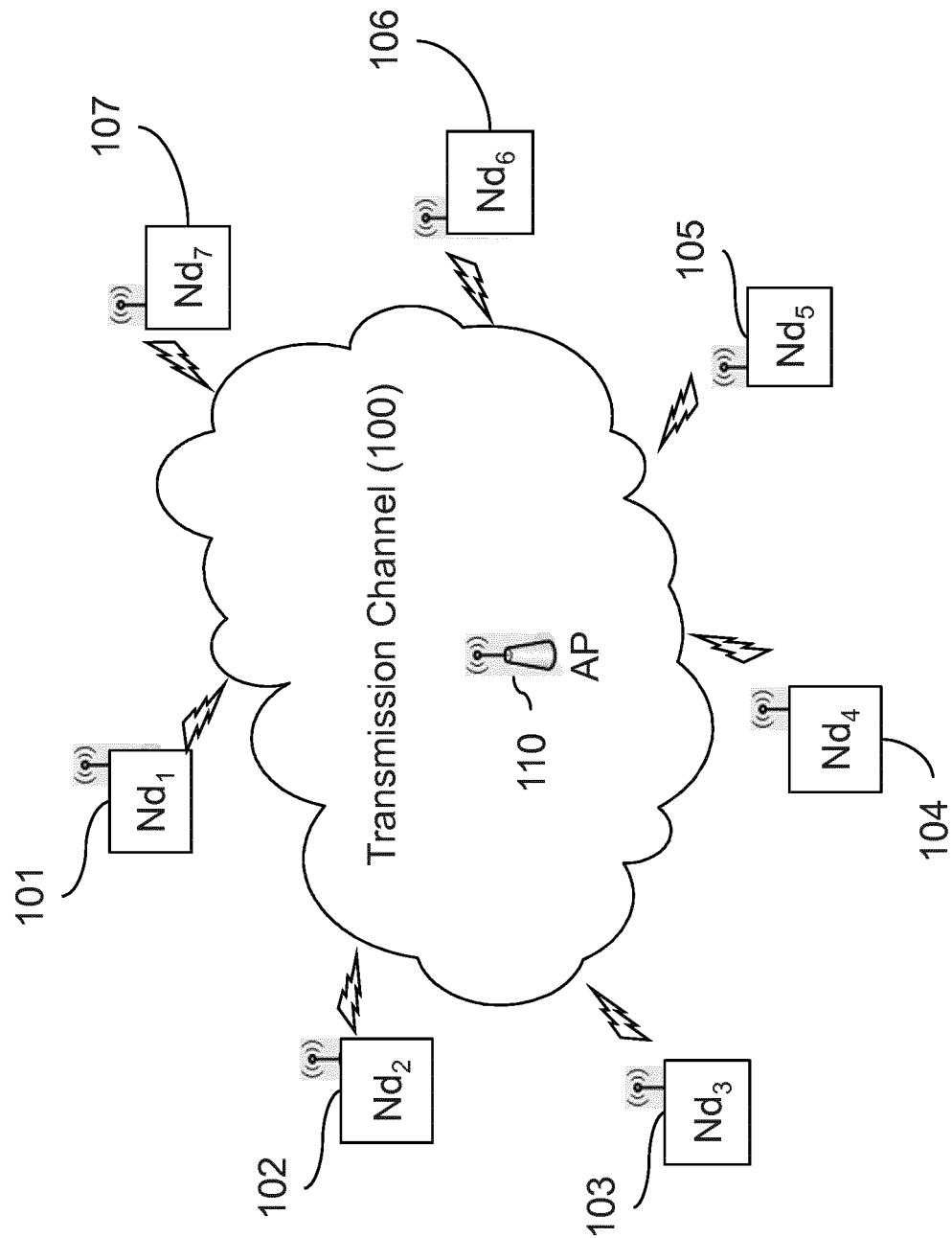
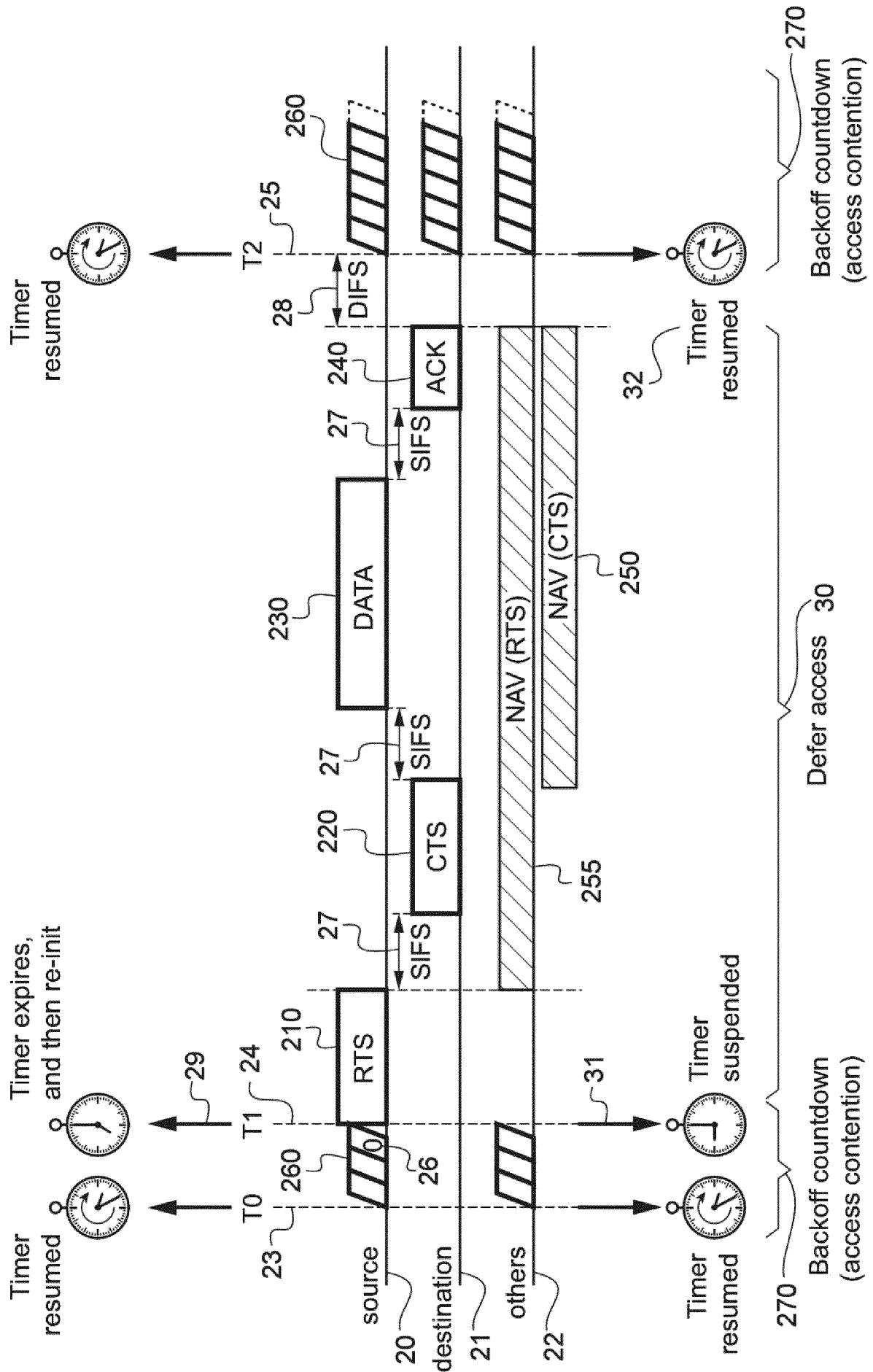


Fig. 1



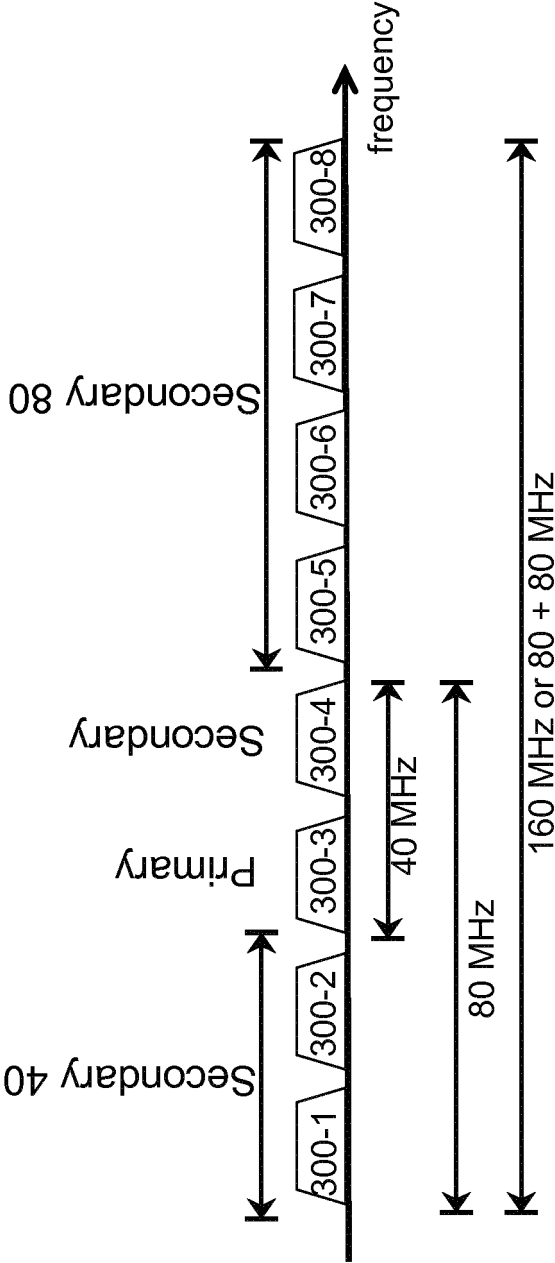


Fig. 3

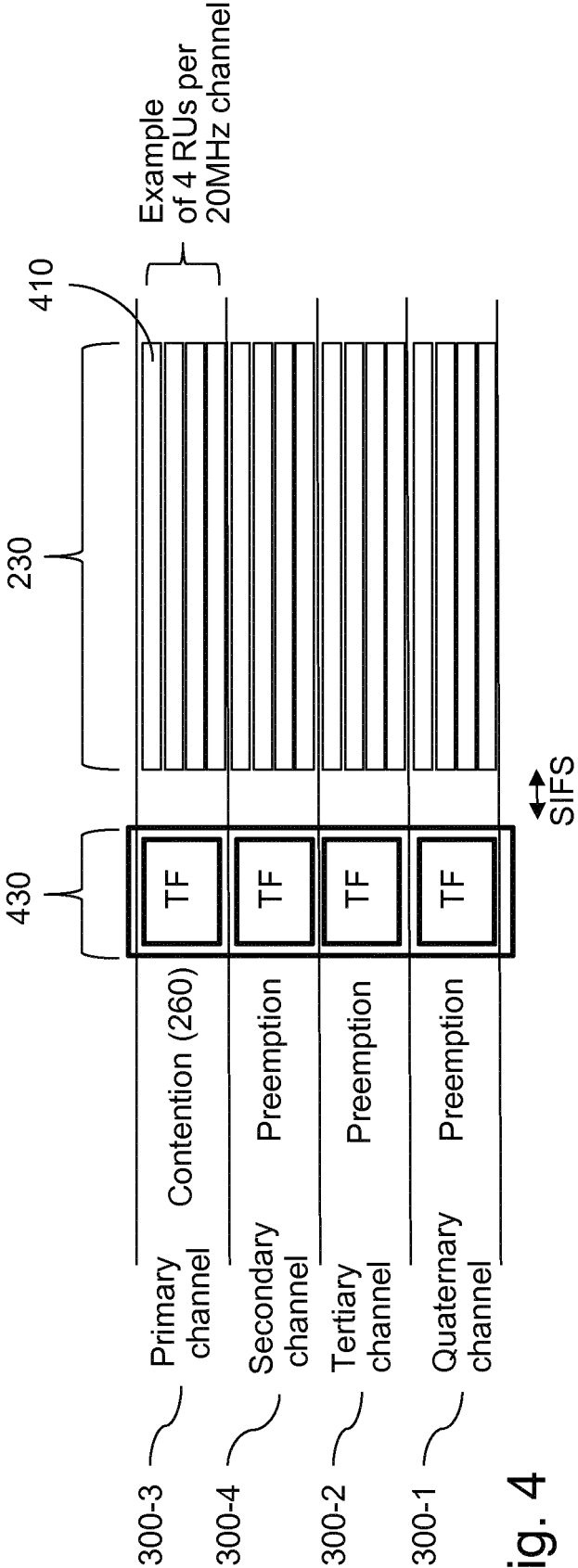


Fig. 4

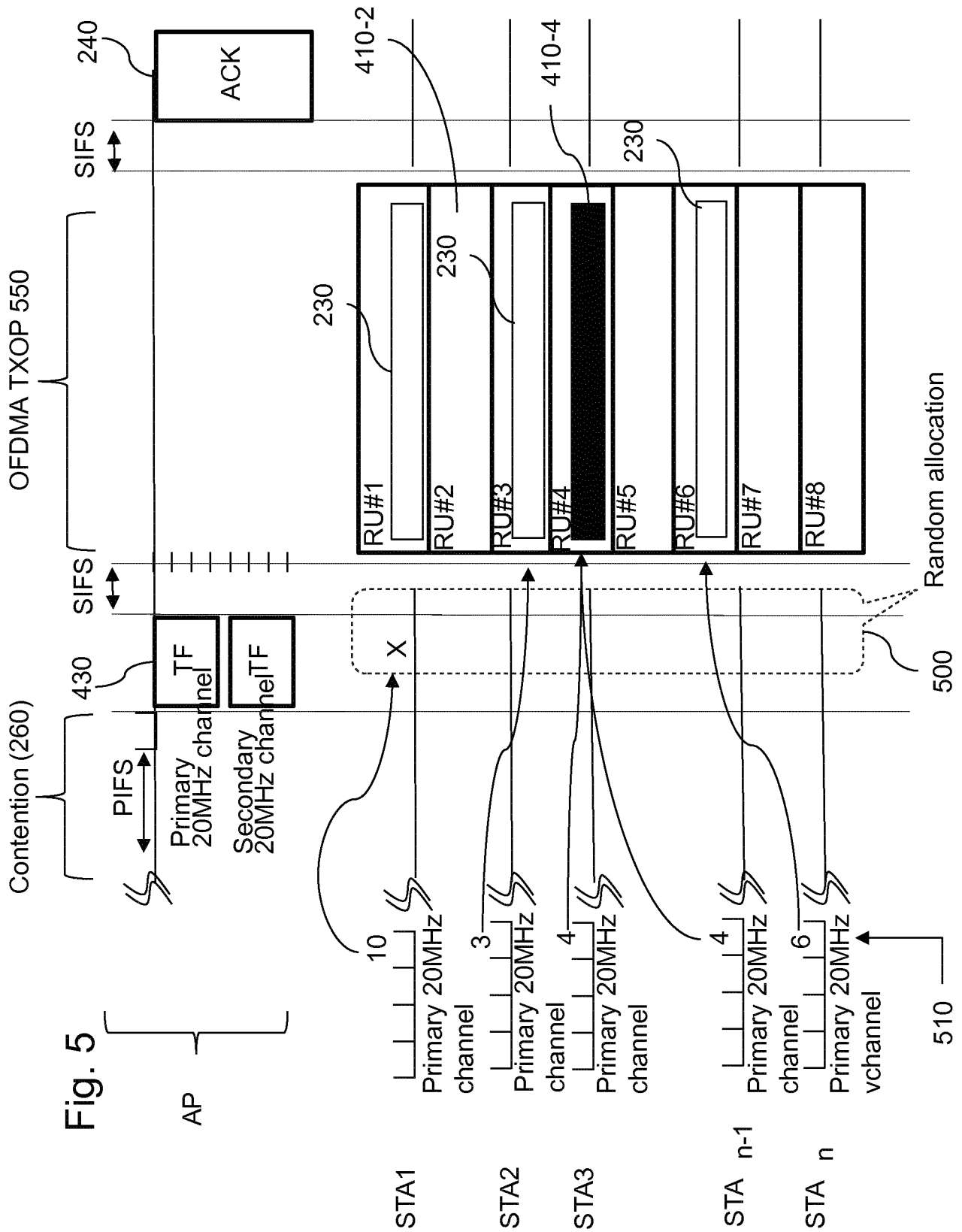
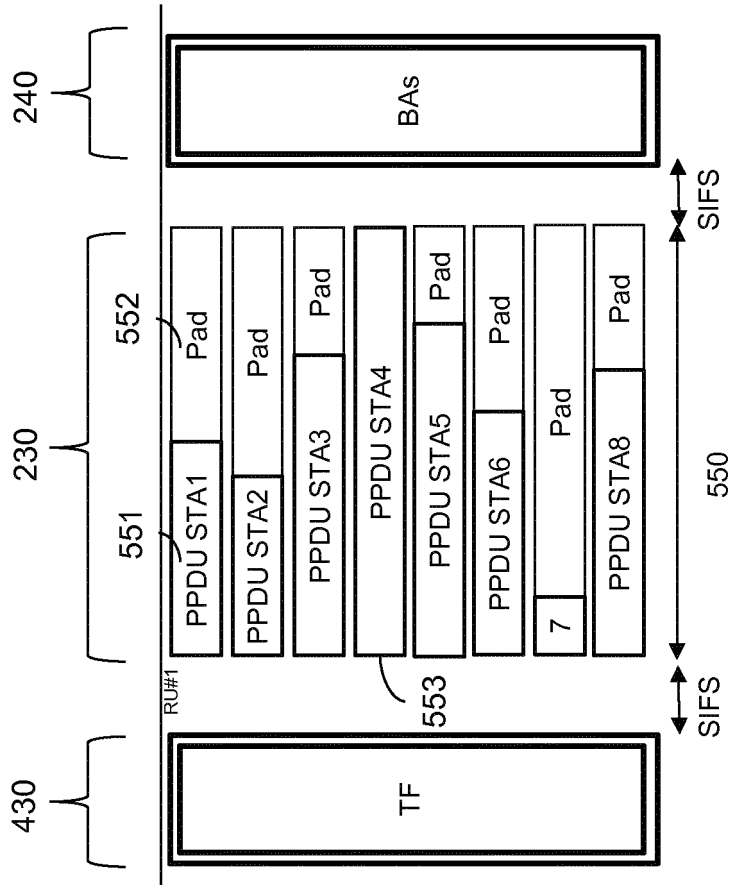


Fig. 5a



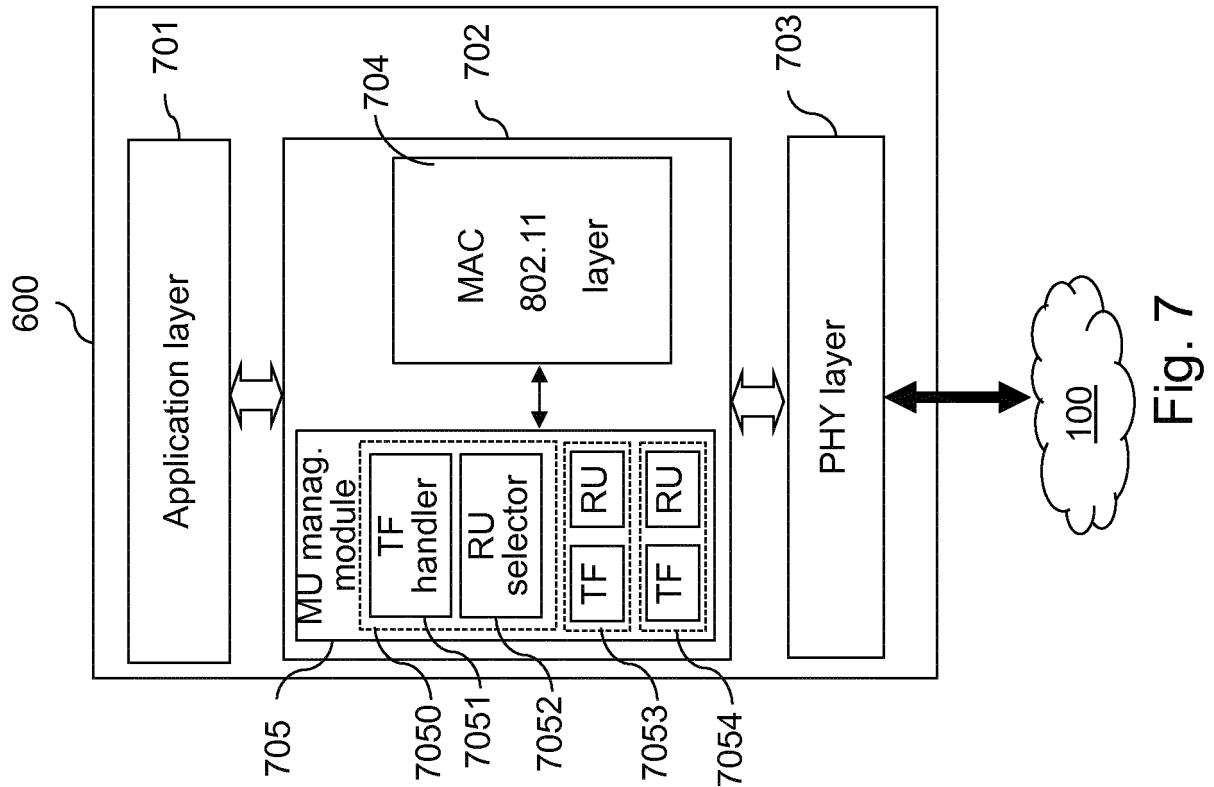
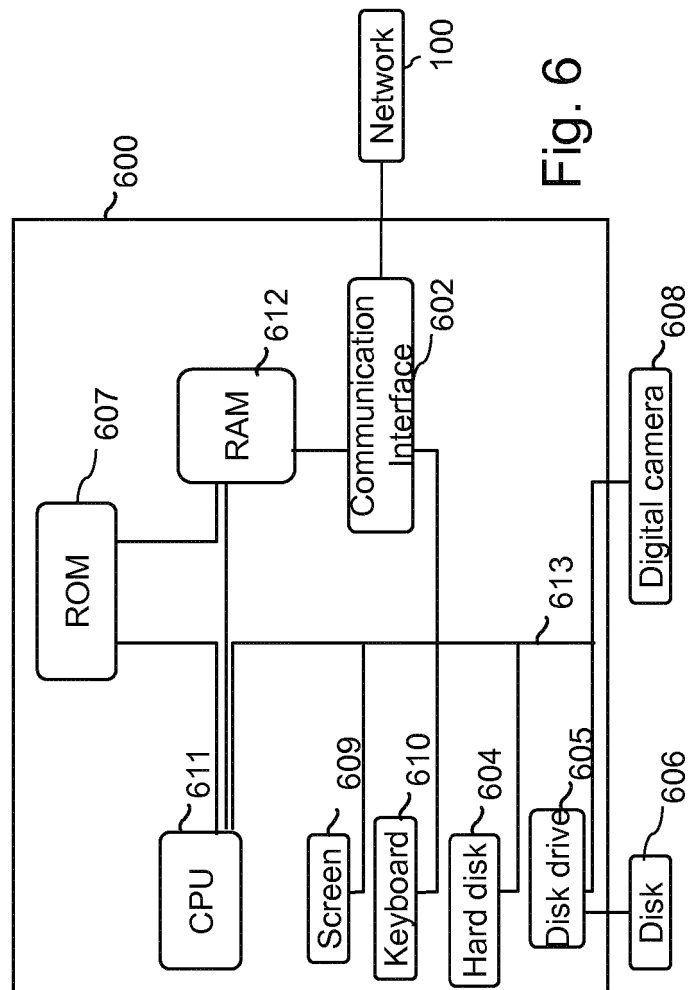


Fig. 9

STA:

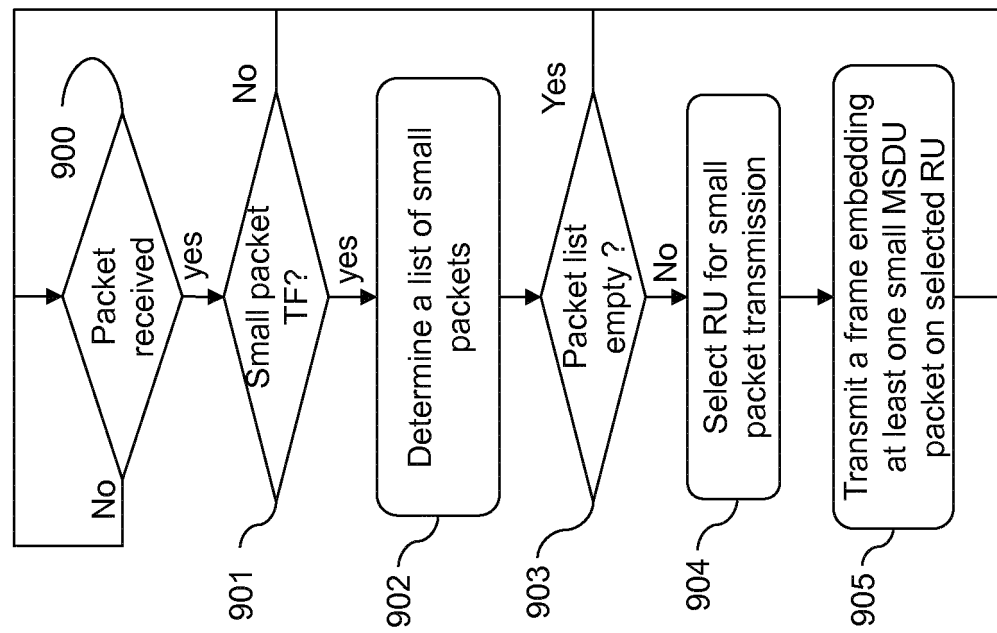


Fig. 8

AP:

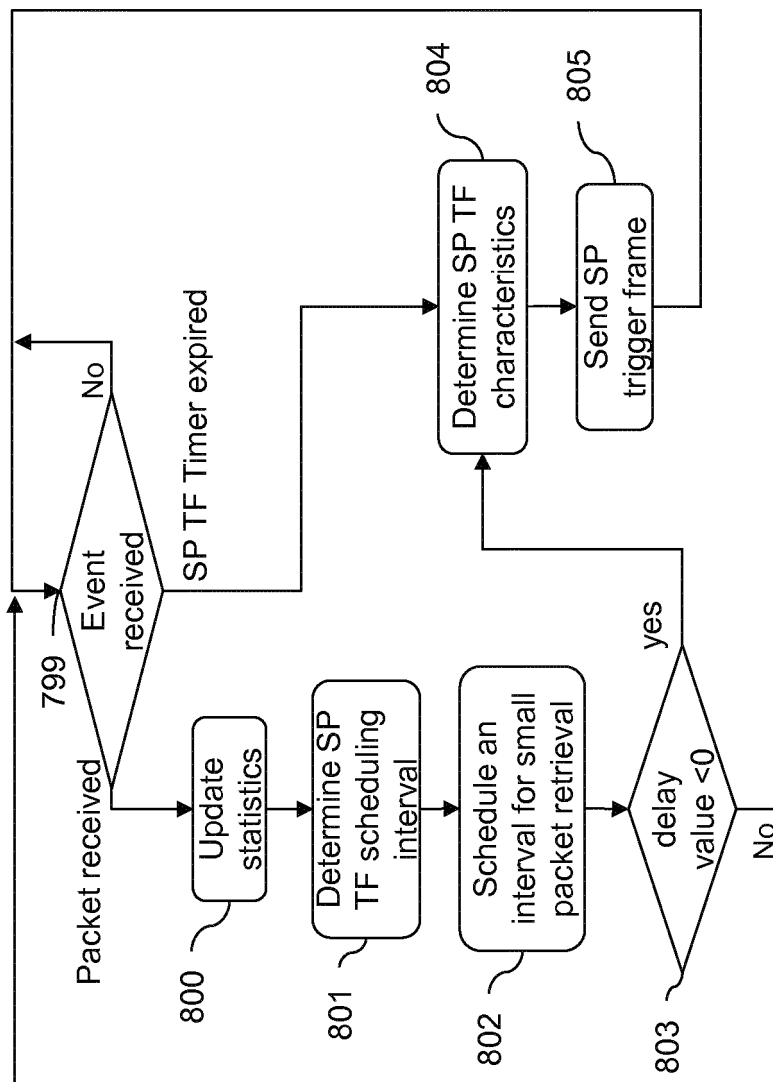


Fig. 10a AP

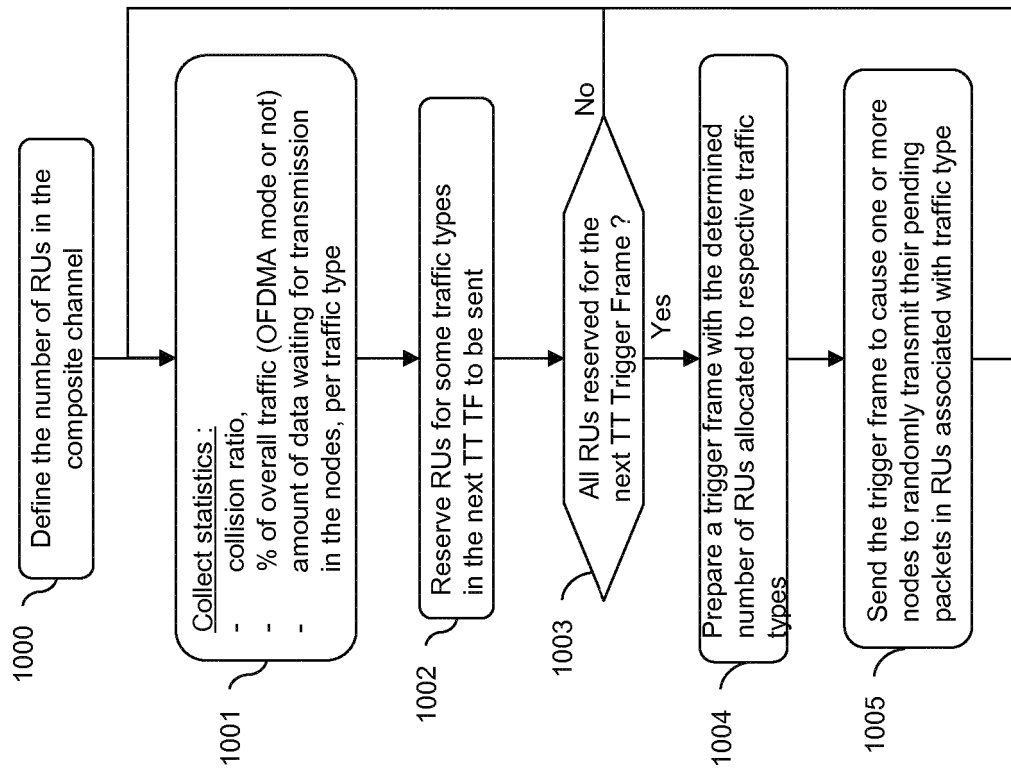


Fig. 10b AP

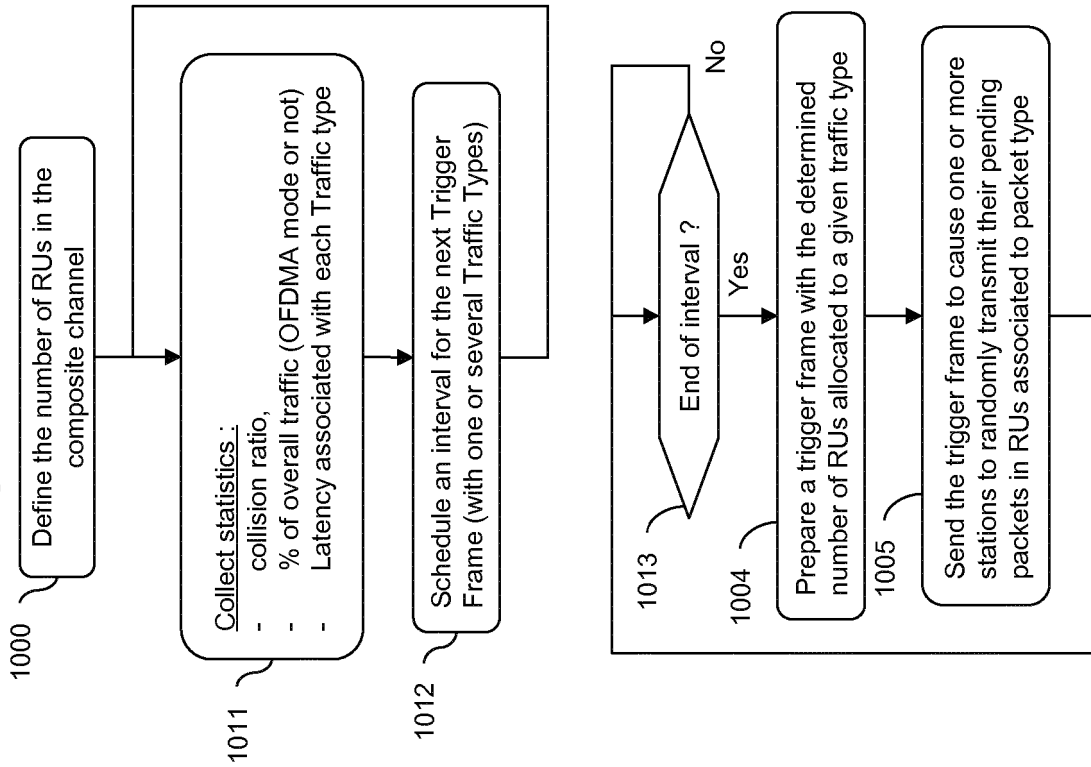


Fig. 11 STA

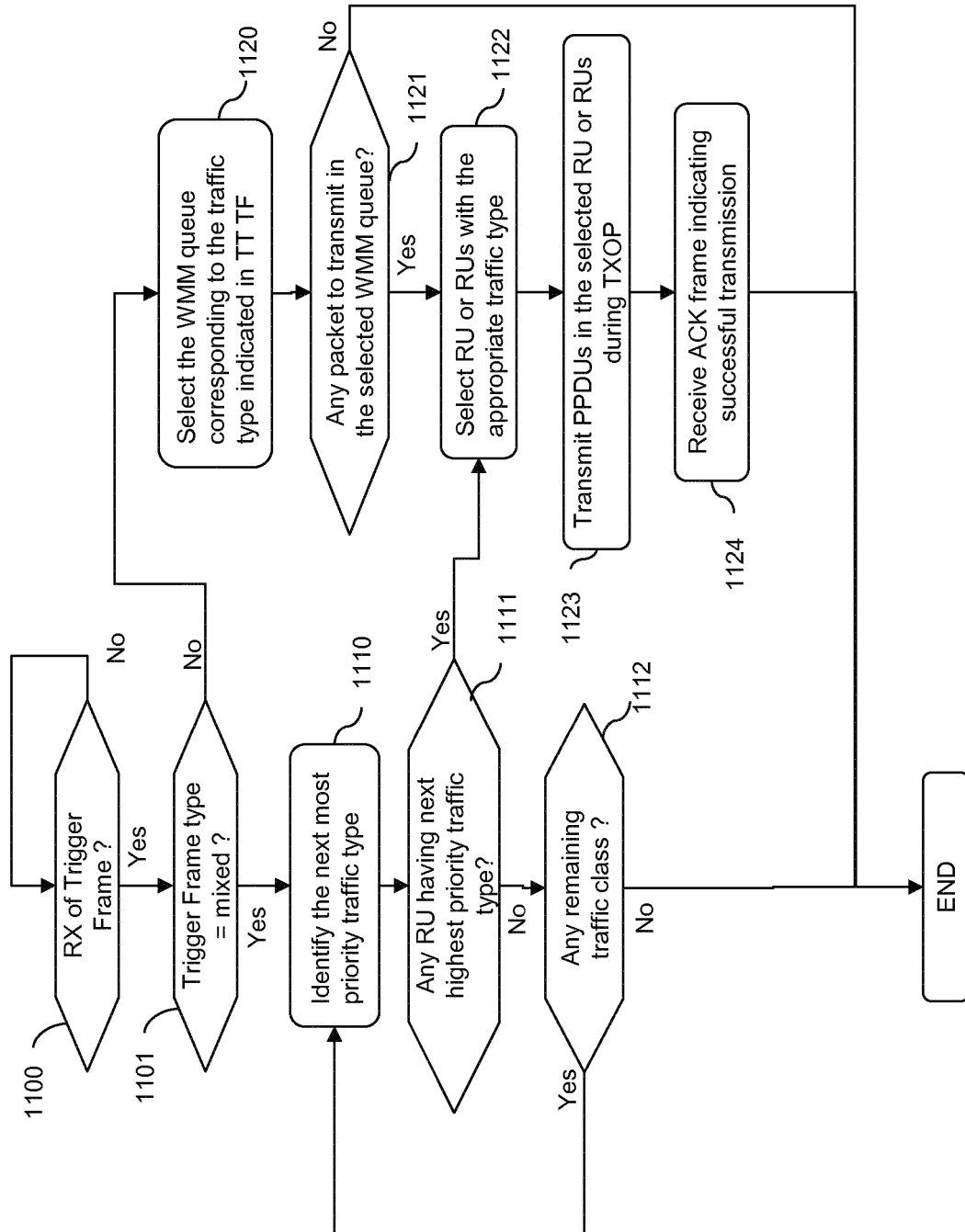


Fig. 12
AP:

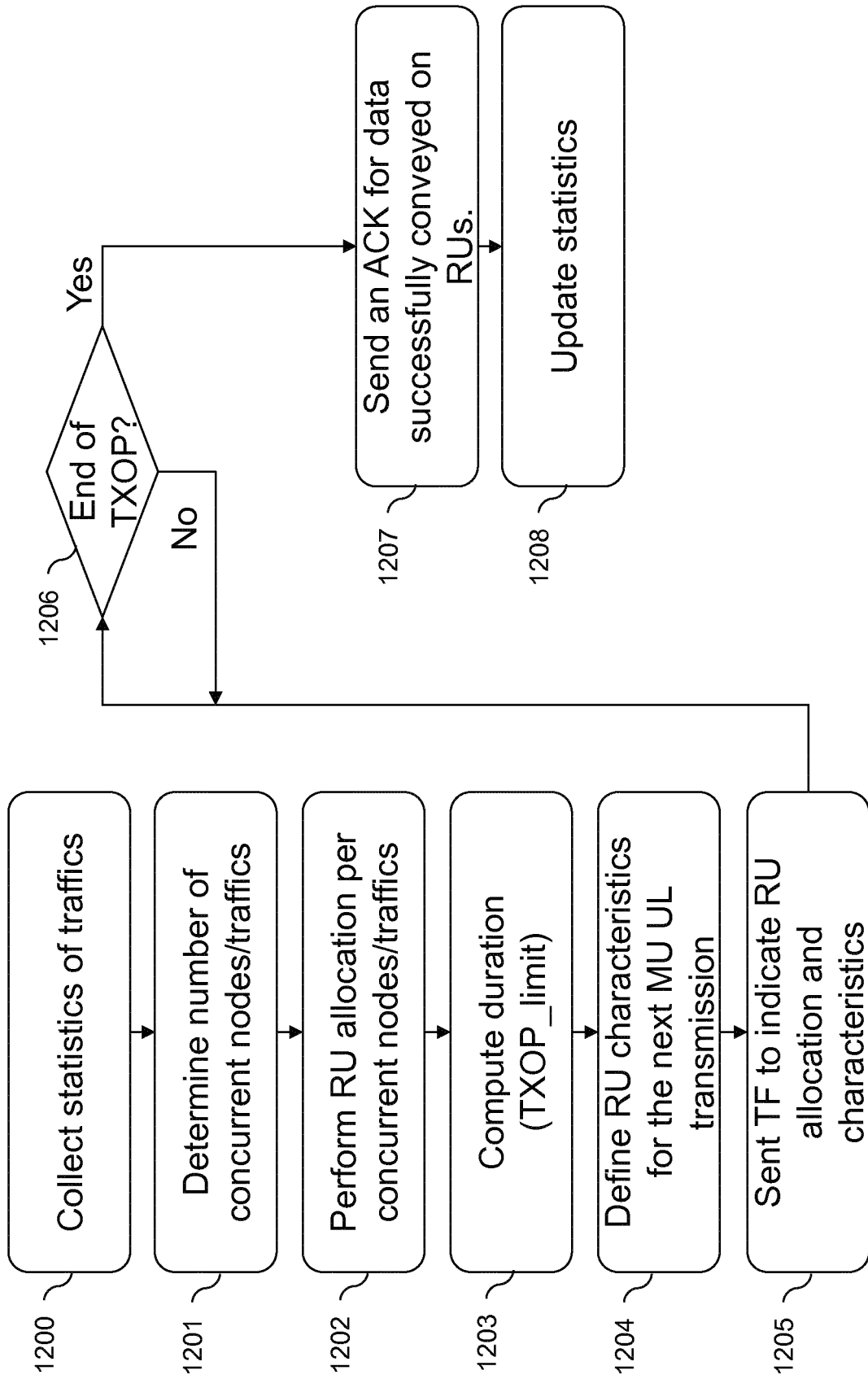


Fig. 13
STA:

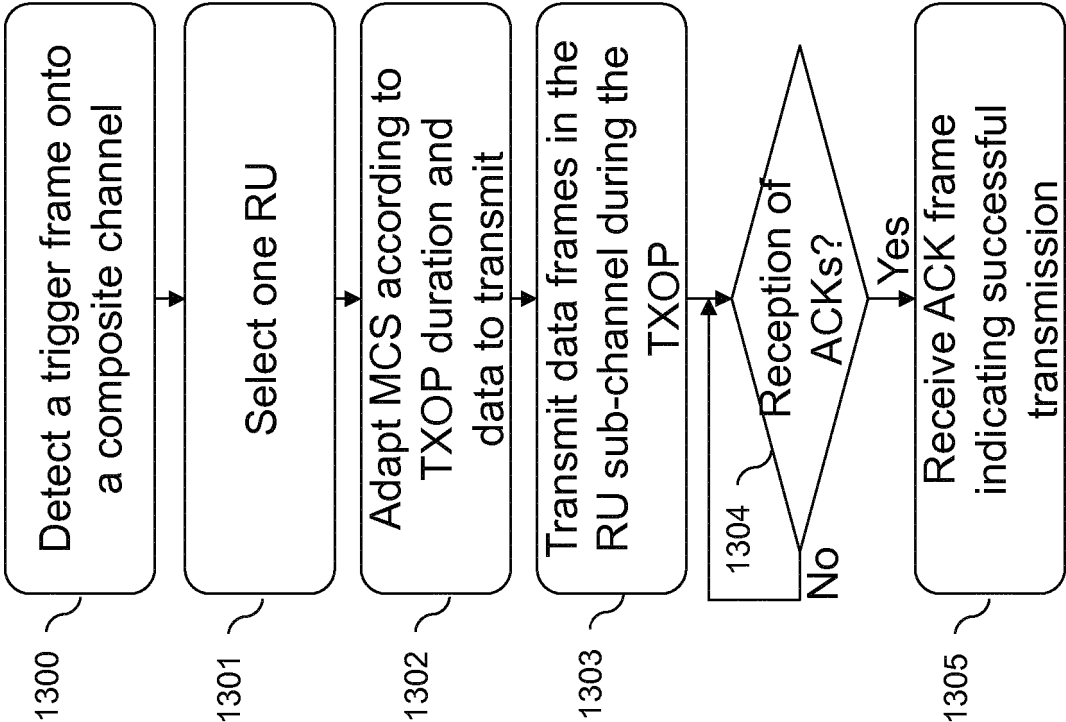
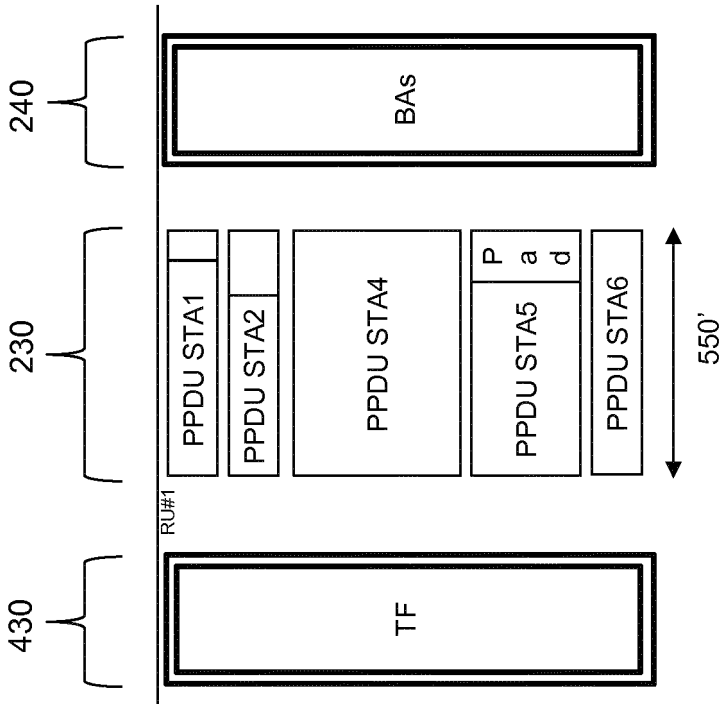


Fig. 14



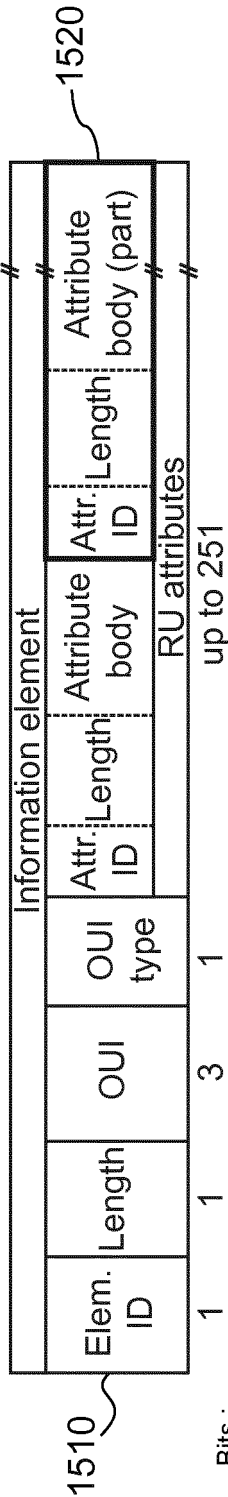


Fig. 15

1520

Field	Size (bytes)	Description
Attribute ID	1	Specific value identifying the type of OFDMA RU attribute (e.g. in the range 19-221).
Length	2	Length of the following fields in the attribute

SP Type	1	Indicates the traffic type of a RU
Max packet size	1	The maximum size of the small packet to be aggregated in the RU

1521
1522
15a

RU_nb	1	Number of RUs which are available for random/or scheduled access
RU_List	Var.	Ordered list of RUs, that are allocated to AP-associated nodes (in the form <RU_index, node_AID, RU_width_in_tones, RU_type, RU_traffic_type, MCS>) The list size is given by RU_nb.

1523
1524
1525
15b

TF_type	1	TF type indicating mixed mode or not
RU_nb	1	Number of RUs
RU_list	Var.	Ordered list of available RUs and their associated RU traffic type. The list size is given by RU_nb.