

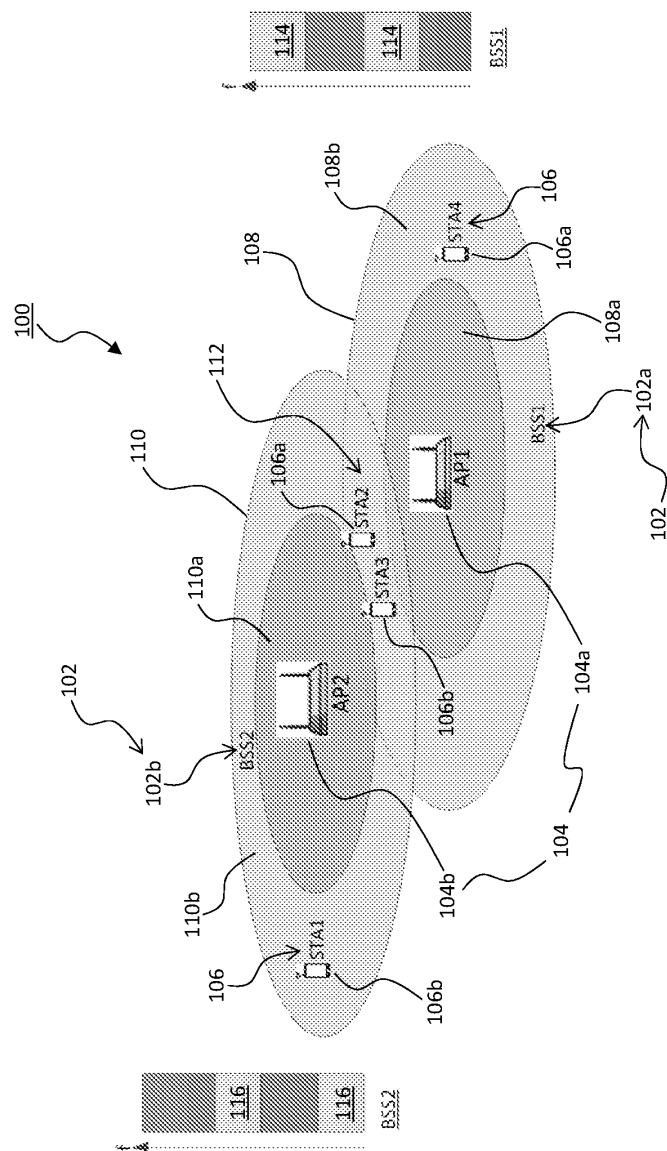


Fig.1

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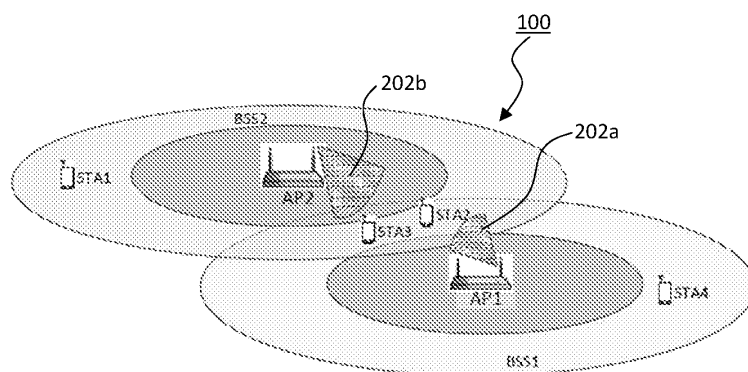


Fig.2a

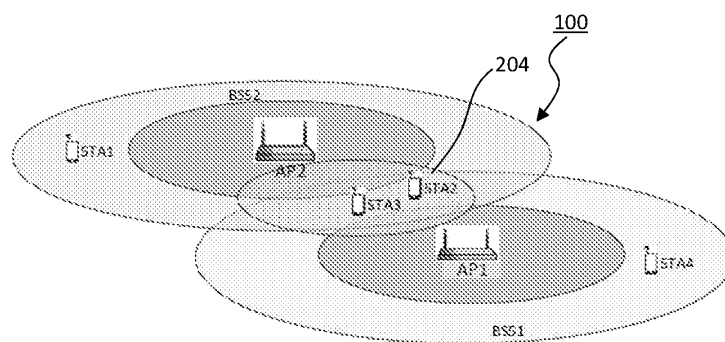


Fig.2b

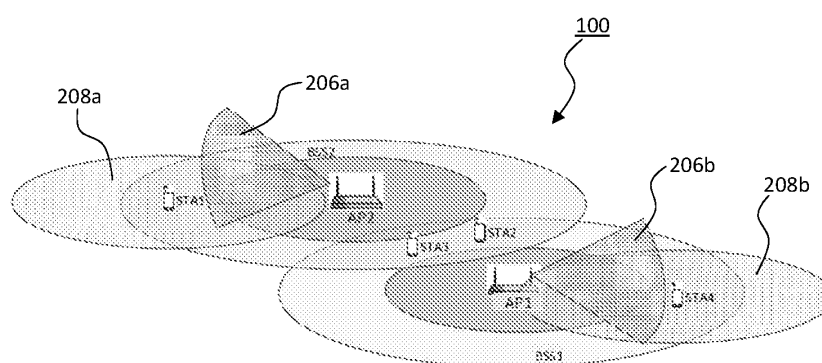


Fig.2c

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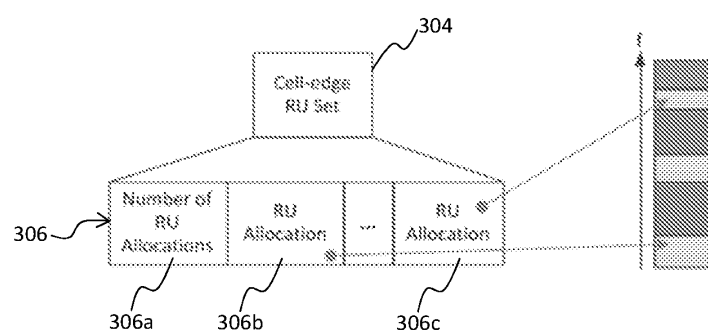


Fig.3a

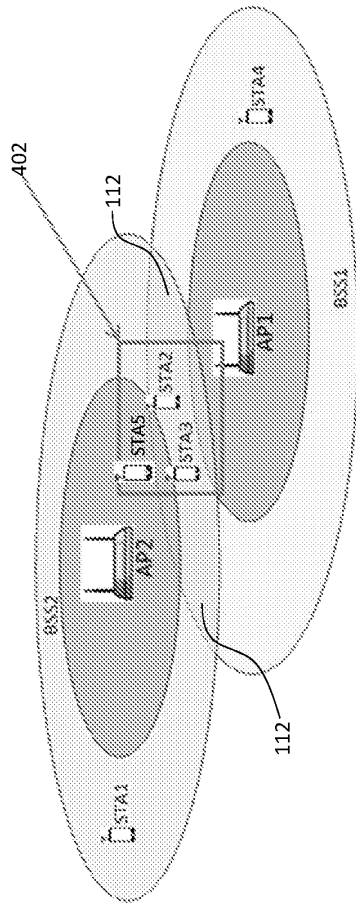


Fig.4a

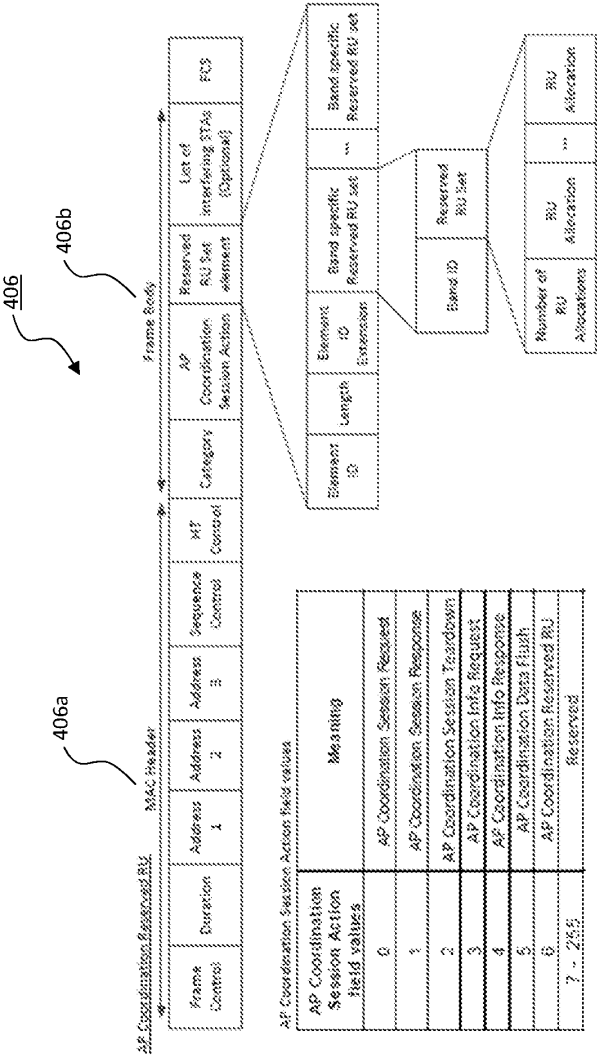


Fig.4b

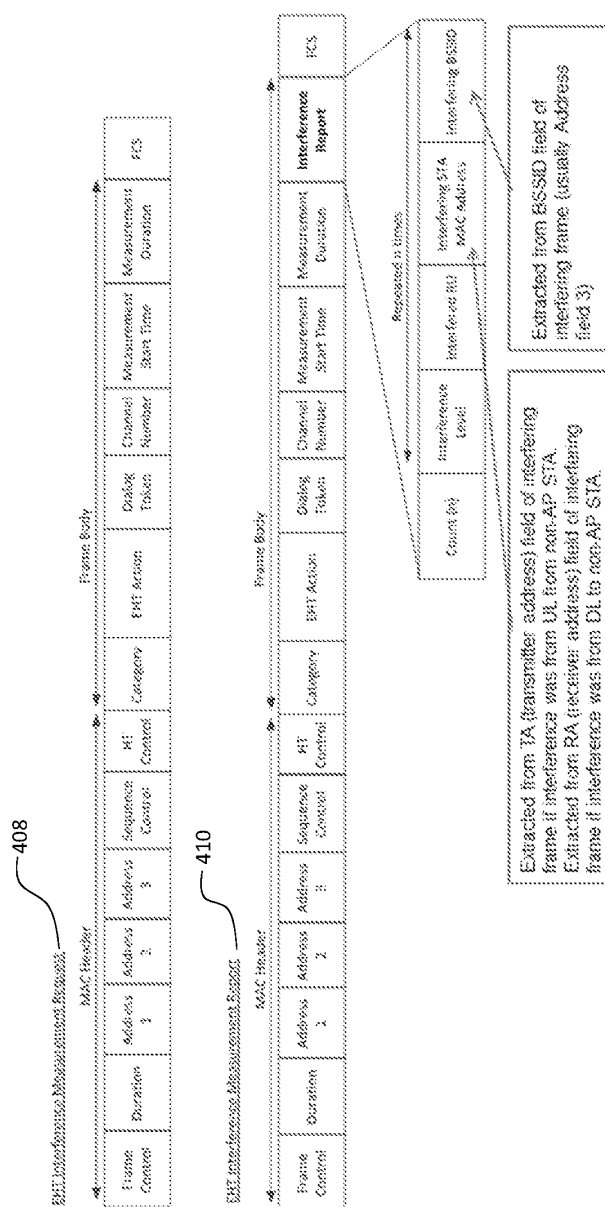


Fig. 4c

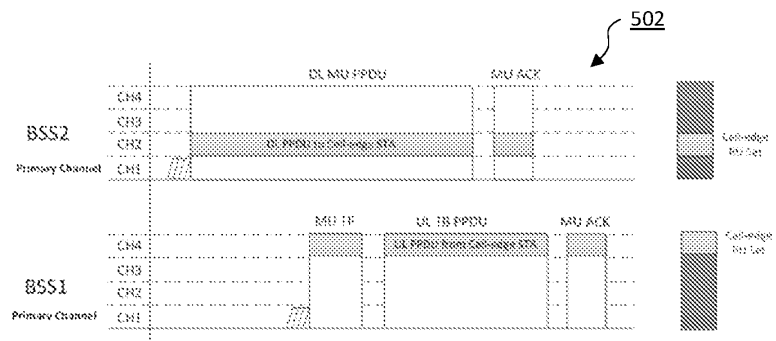


Fig.5a

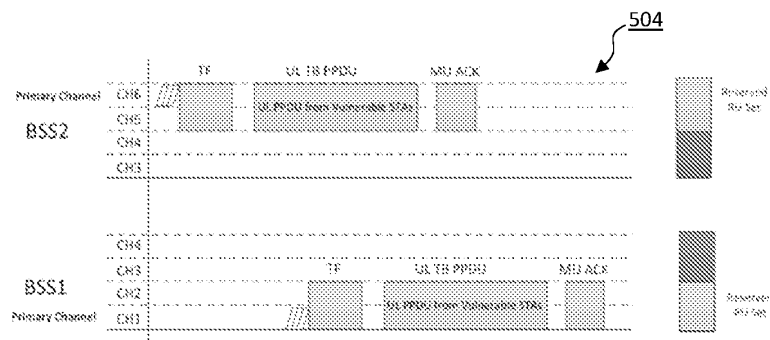


Fig.5b

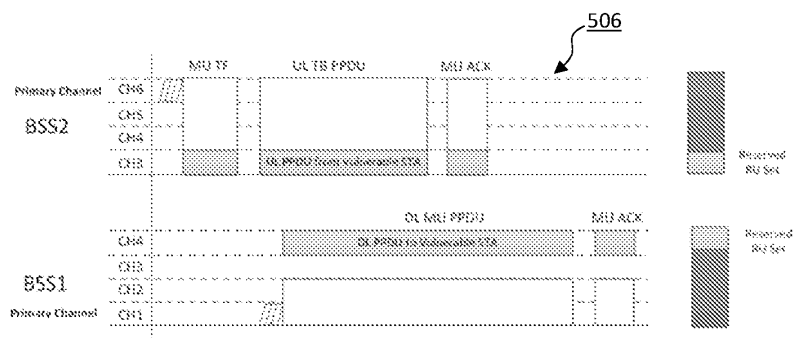


Fig.5c

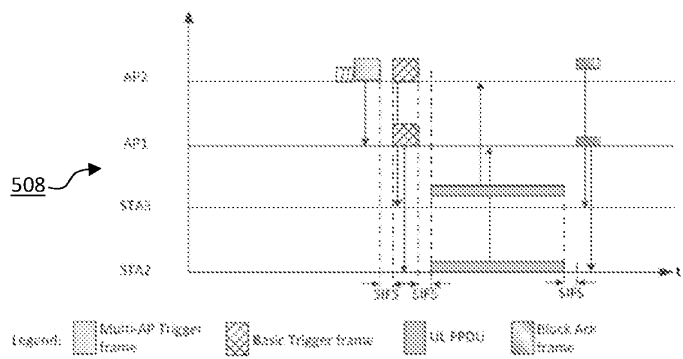


Fig.5d

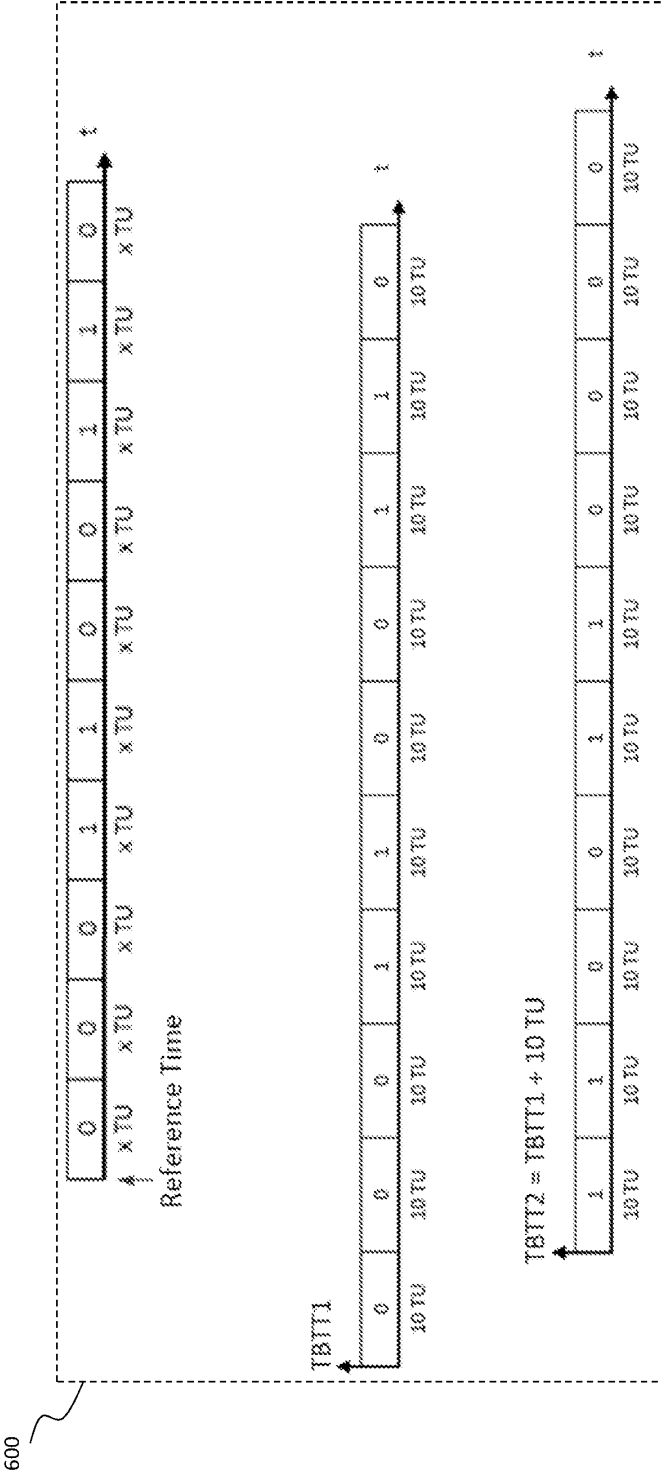


Fig.6

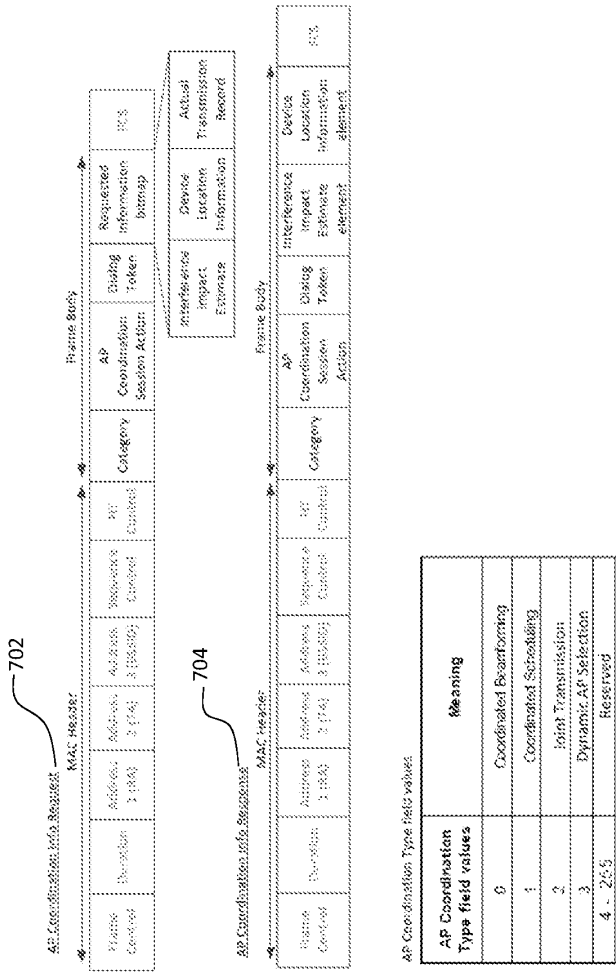


Fig.7

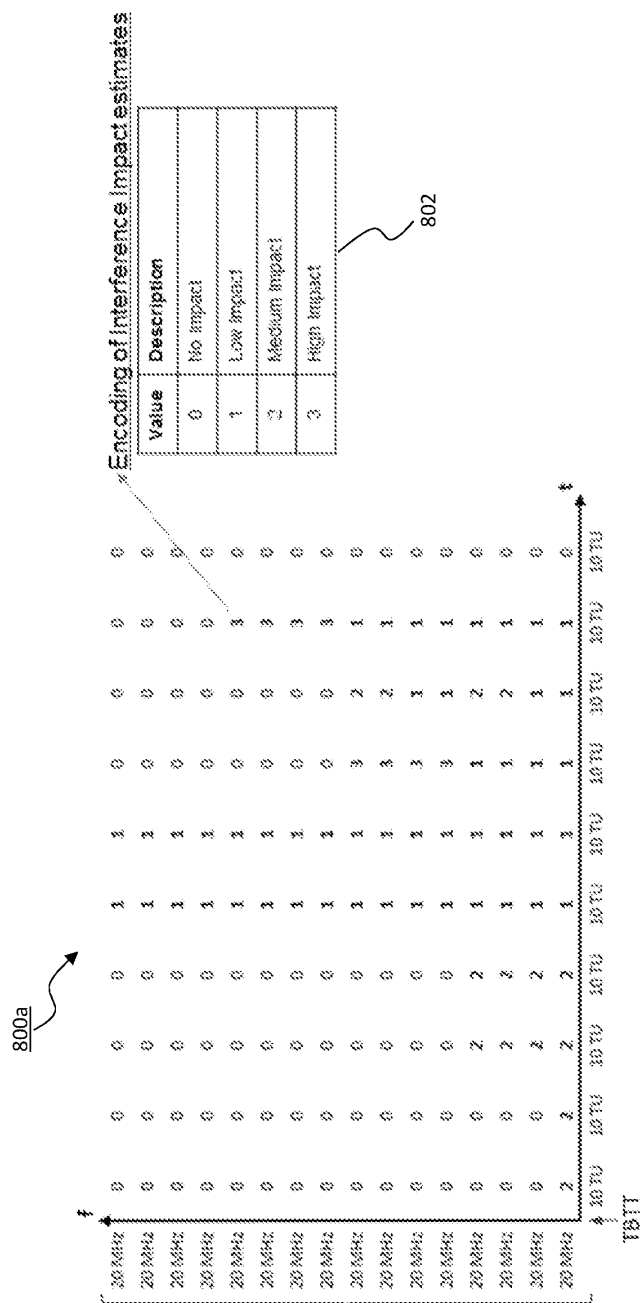
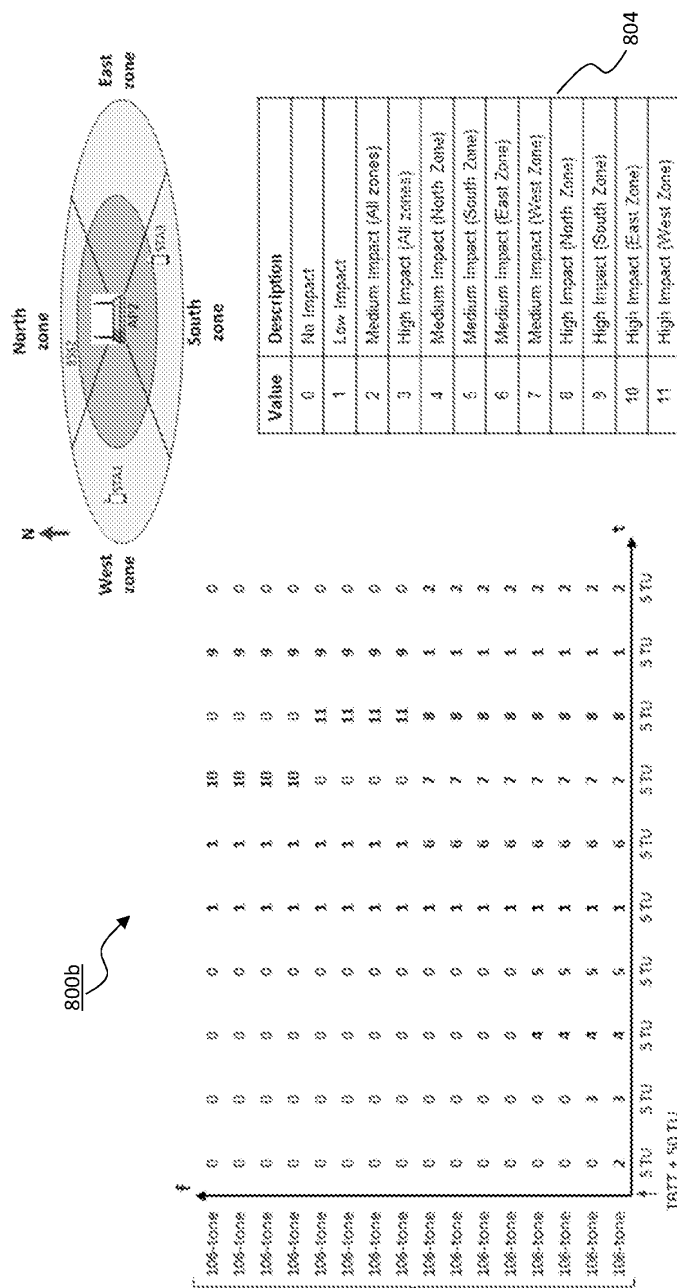


Fig. 8a



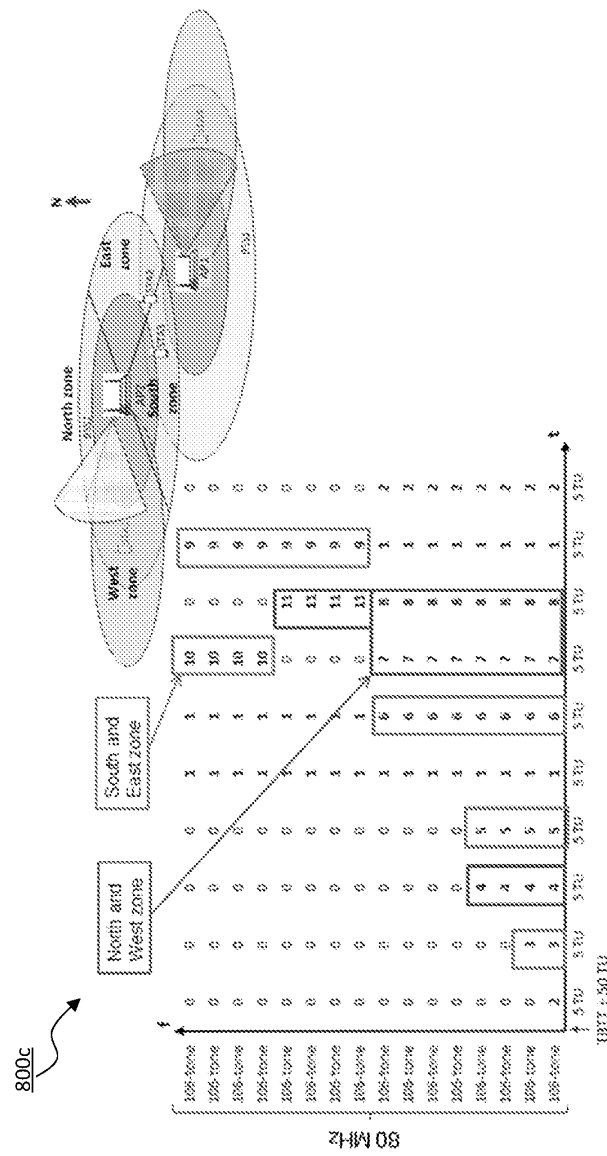


Fig. 8c

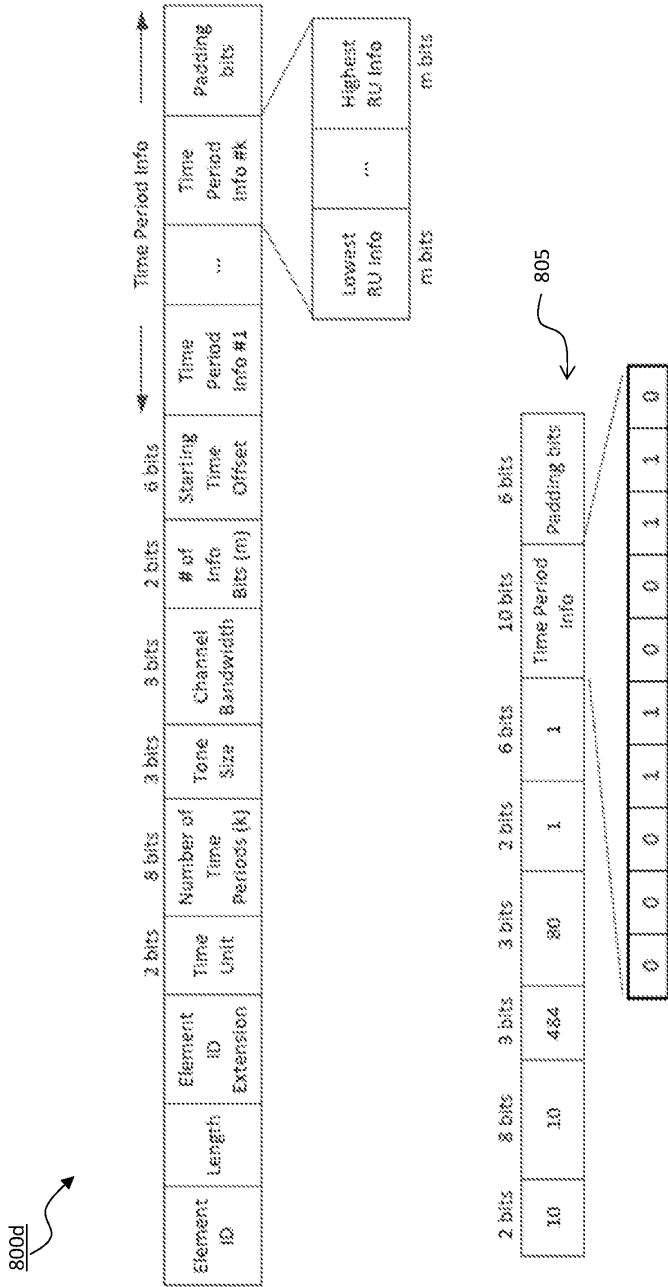


Fig.8d

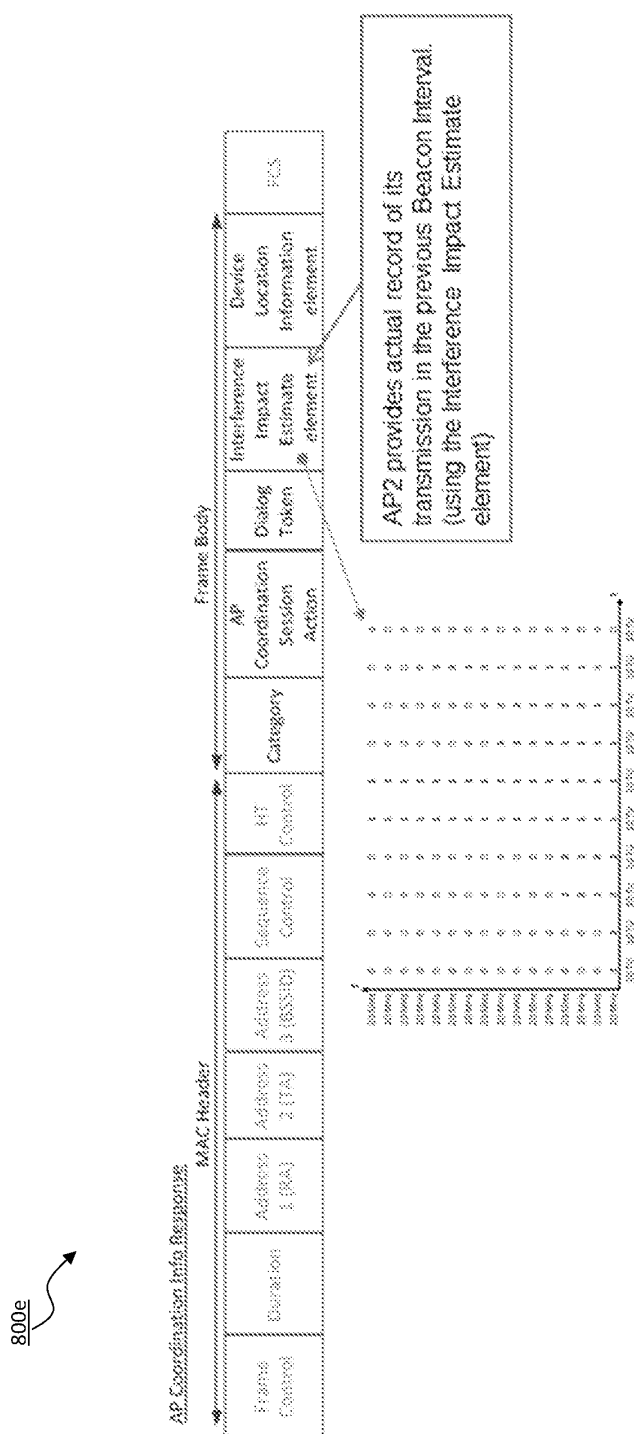


Fig. 8e

Encoding of Inference Impact estimates

Value	Description
0	No Impact
1	Low Impact
2	Medium Impact (All zones)
3	High Impact (All zones)
4	Medium Impact (Zone 0)
5	Medium Impact (Zone 1)
6	Medium Impact (Zone 2)
7	Medium Impact (Zone 3)
8	High Impact (Zone 0)
9	High Impact (Zone 1)
10	High Impact (Zone 2)
11	High Impact (Zone 3)

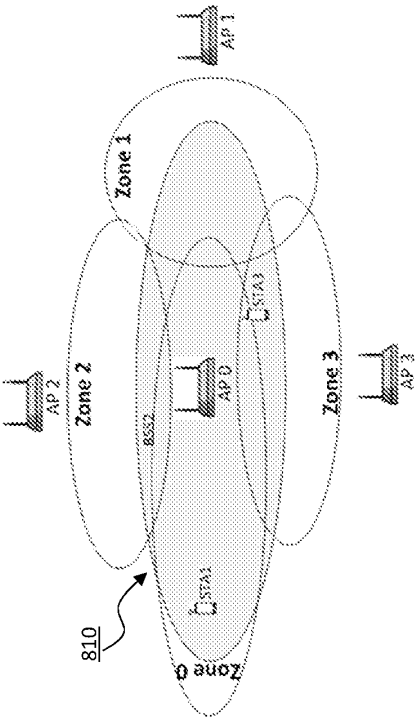


Fig.8f

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Zone	Received Signal Strength Indicator (RSSI)			
	Own AP	OBSS AP1	OBSS AP2	OBSS AP3
0	H	L	L	L
1	M or L	M or L	L (< OBSS1)	L (< OBSS1)
2	M or L	L (< OBSS2)	M or L	L (< OBSS2)
3	M or L	L (< OBSS3)	L (< OBSS3)	M or L

Fig.8g

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Zone	Received Signal Strength Indicator (RSSI)			
	Own AP	OBSS AP1	OBSS AP2	OBSS AP3
0	L	H	H	H
1	H or M	H or M	H or M (> OBSS1)	H or M (> OBSS1)
2	H or M	H or M (> OBSS2)	H or M	H or M (> OBSS2)
3	H or M	H or M (> OBSS3)	H or M (> OBSS3)	H or M

Fig.8h

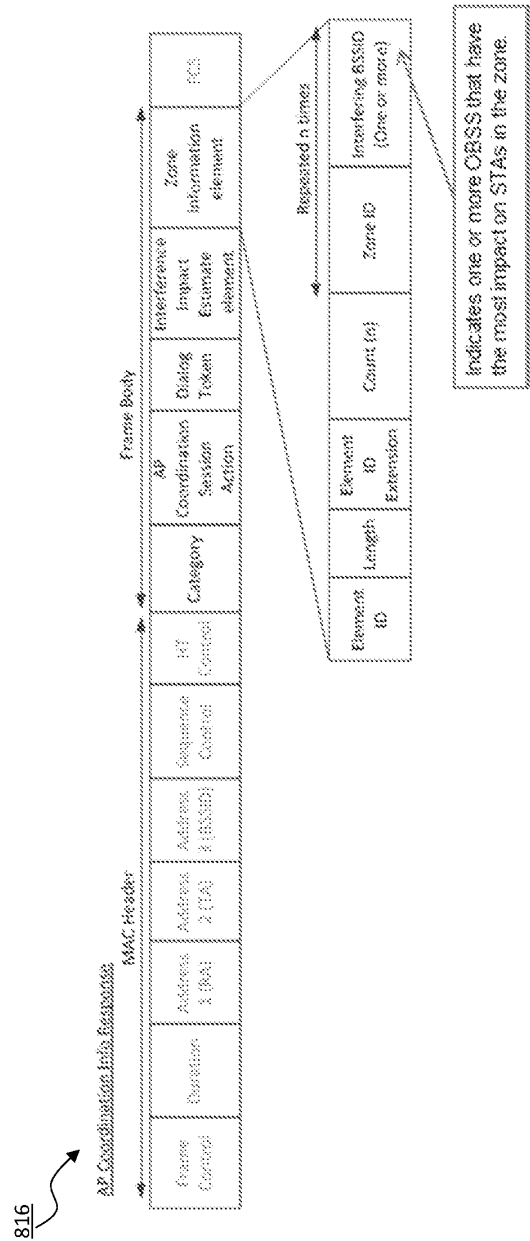


Fig.8i

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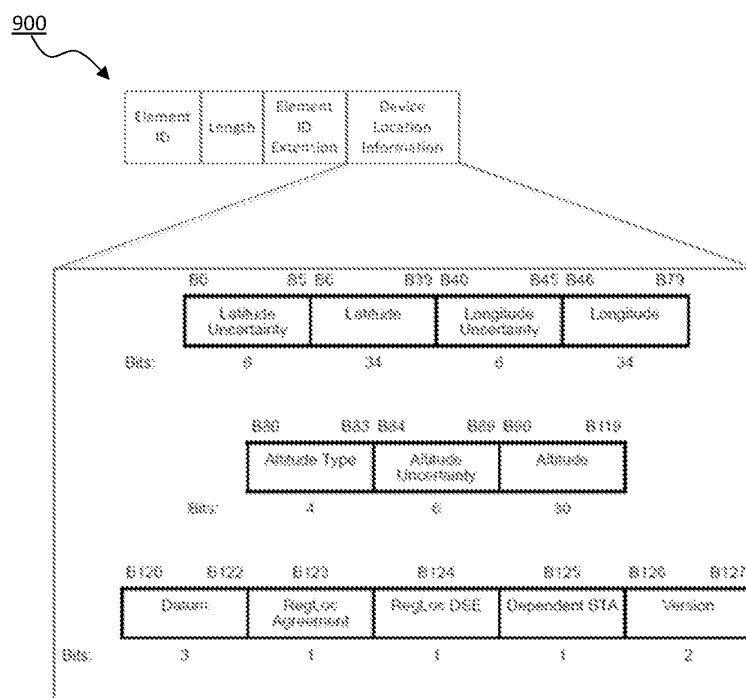


Fig.9

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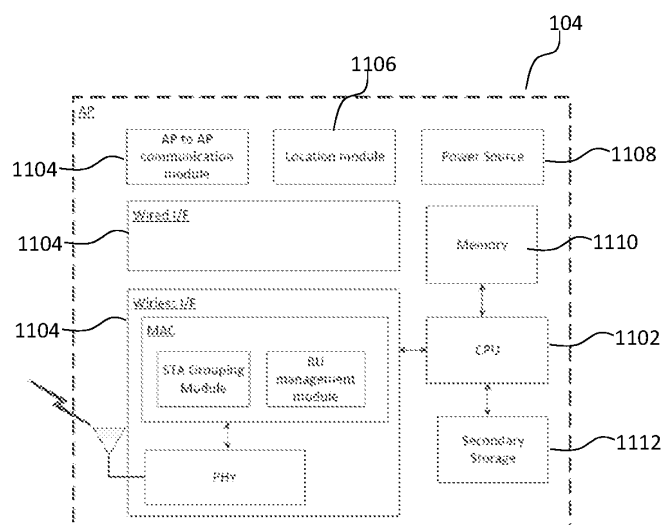


Fig.10

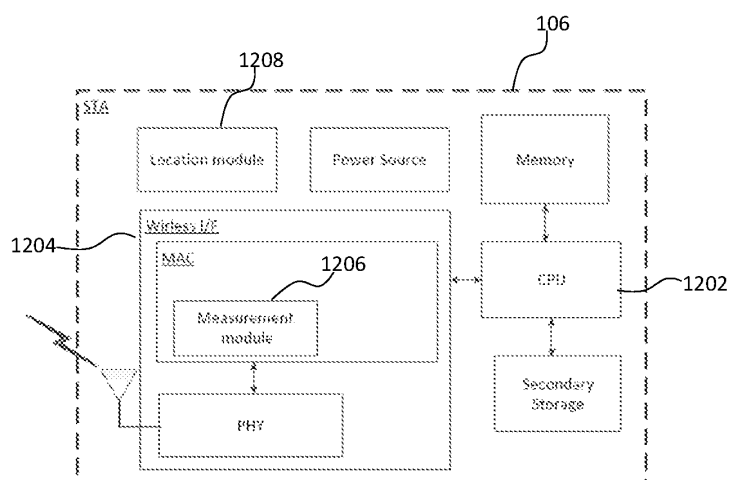


Fig.11

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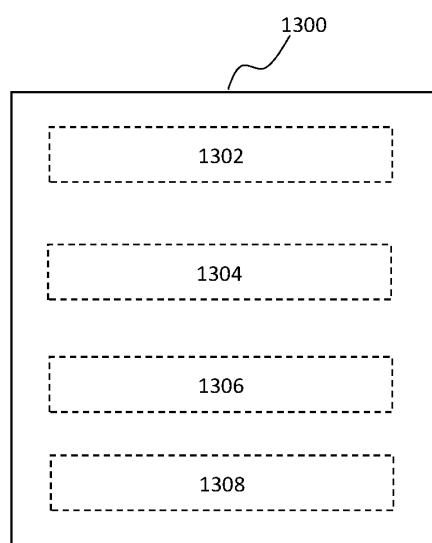


Fig.12