

TTI length	Subframe		Subframe	
	1 st slot	2 nd slot	1 st slot	2 nd slot
1ms=1subframe (14 OFDM symbols)	1 st TTI		2 nd TTI	
0.5ms=1slot (7 OFDM symbols)	1 st TTI	2 nd TTI	3 rd TTI	4 th TTI
4 or 3 OFDM symbols	1 st TTI	2 nd TTI	3 rd TTI	4 th TTI
	5 th TTI	6 th TTI	7 th TTI	8 th TTI
1 OFDM symbol	1 st TTI	2 nd TTI	3 rd TTI	4 th TTI
	5 th TTI	6 th TTI	7 th TTI	8 th TTI
	9 th TTI	10 th TTI	11 th TTI	12 th TTI
	13 th TTI	14 th TTI	15 th TTI	16 th TTI
			...	

Fig.1

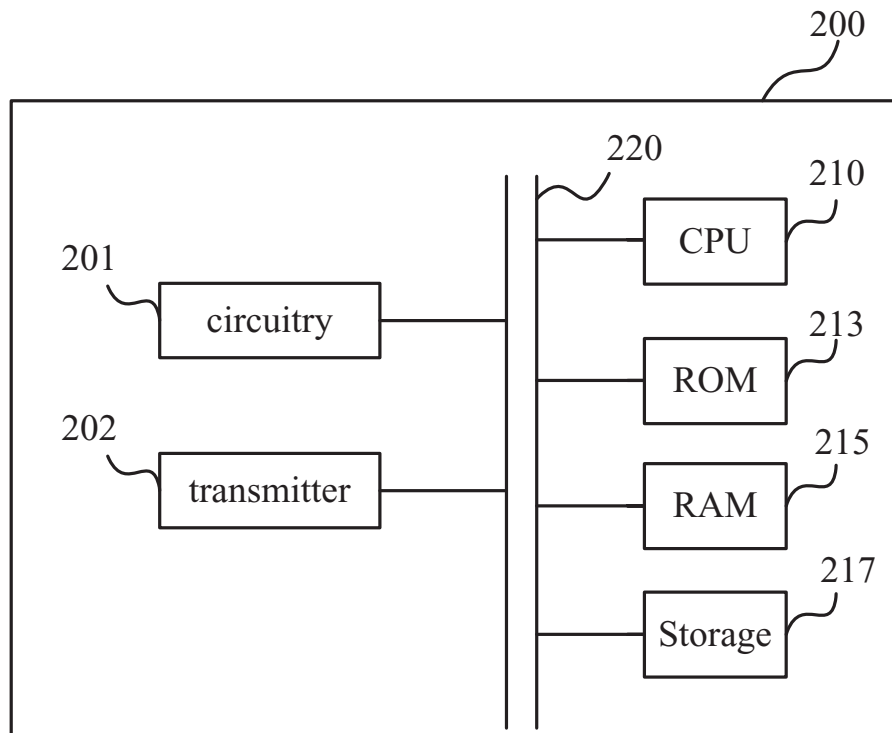


Fig.2

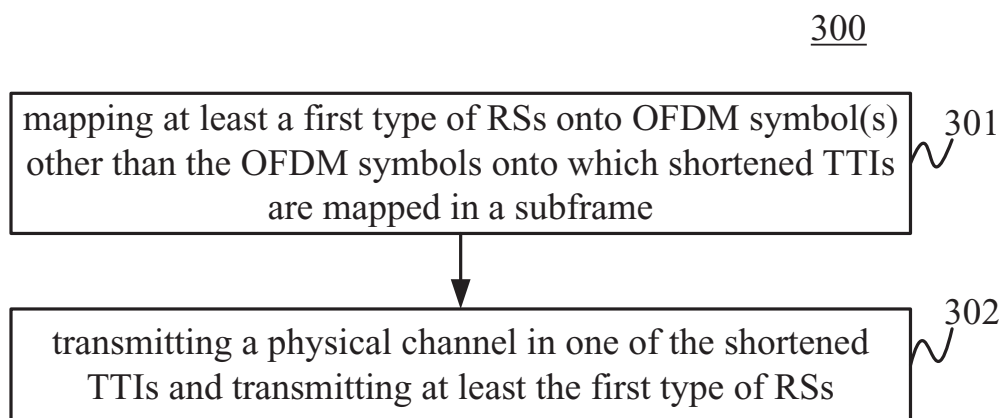


Fig.3

400

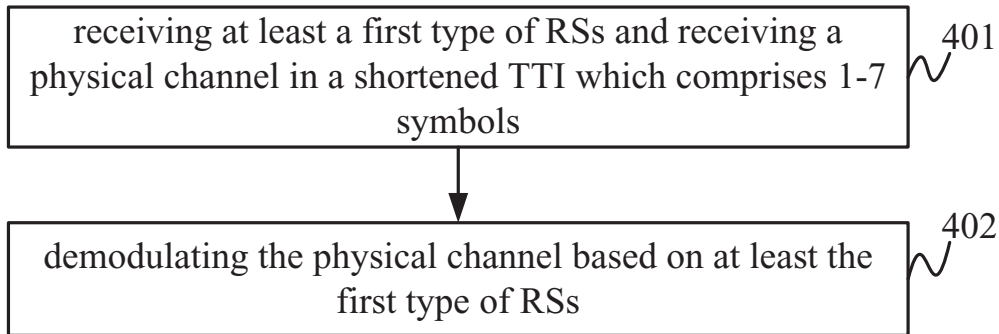


Fig.4

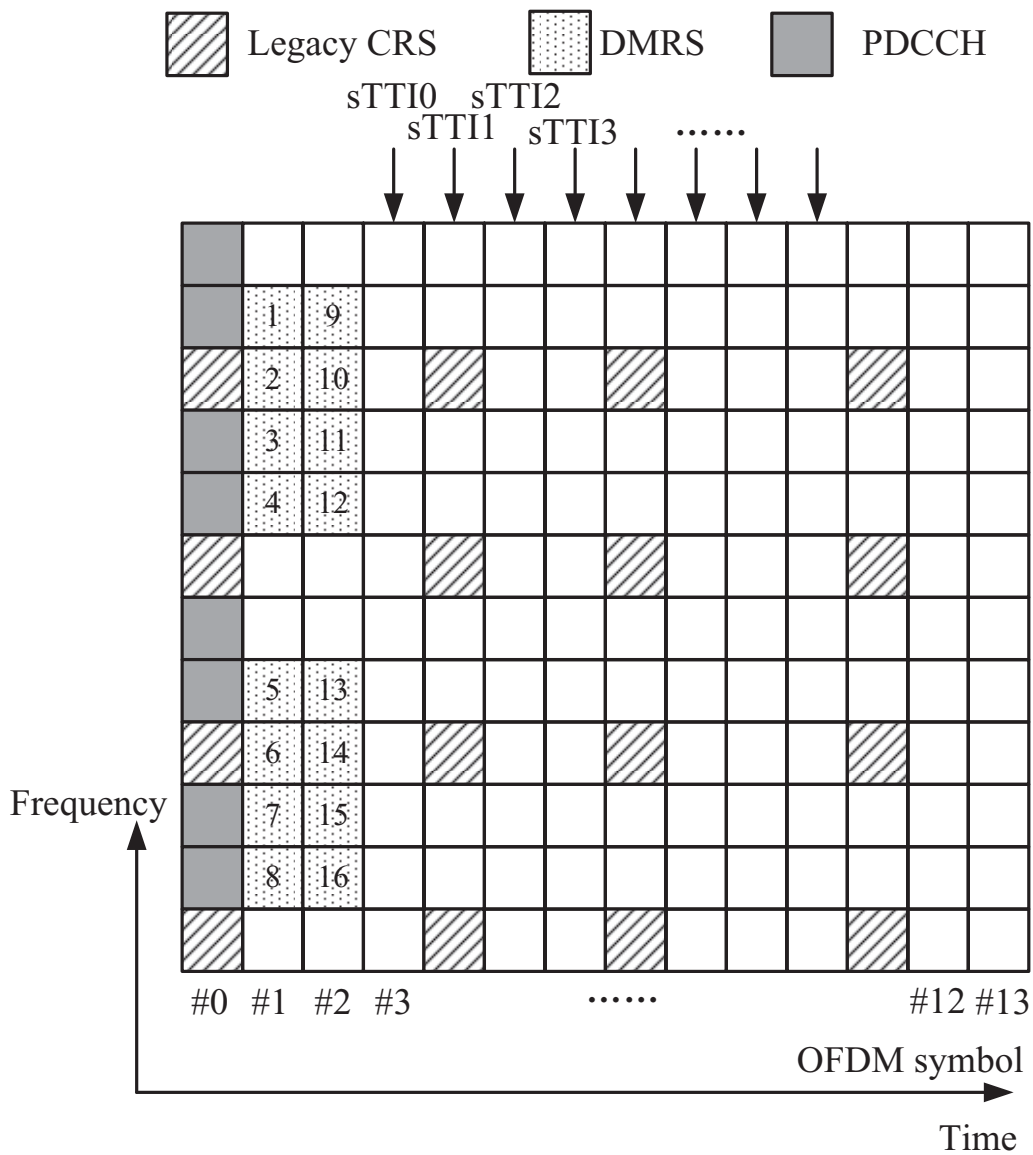


Fig.5

#7	#8
#9	#10
#11	#12
#13	#14

#7	#8
#9	#10
#11	#12
#13	#14

Fig.6

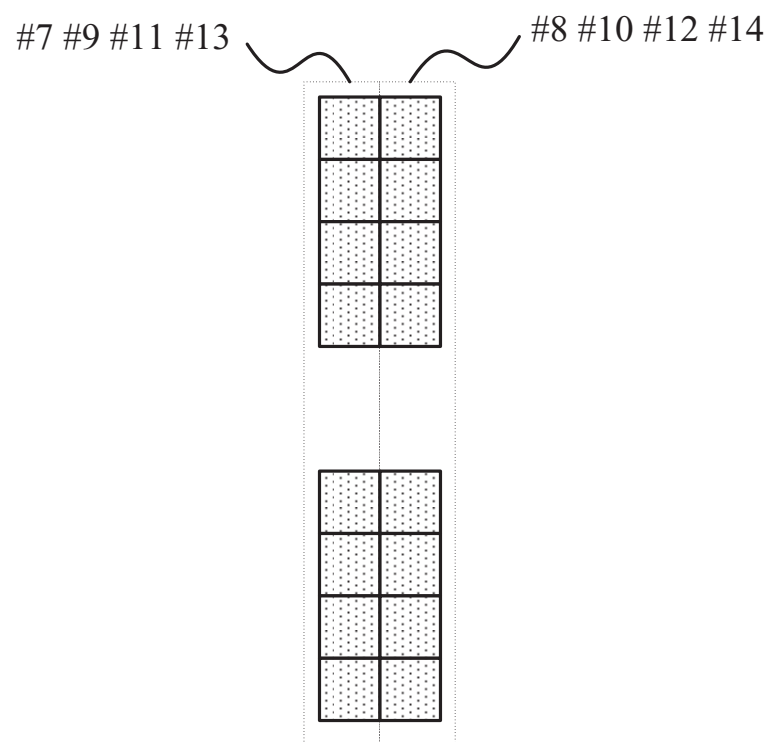


Fig.7

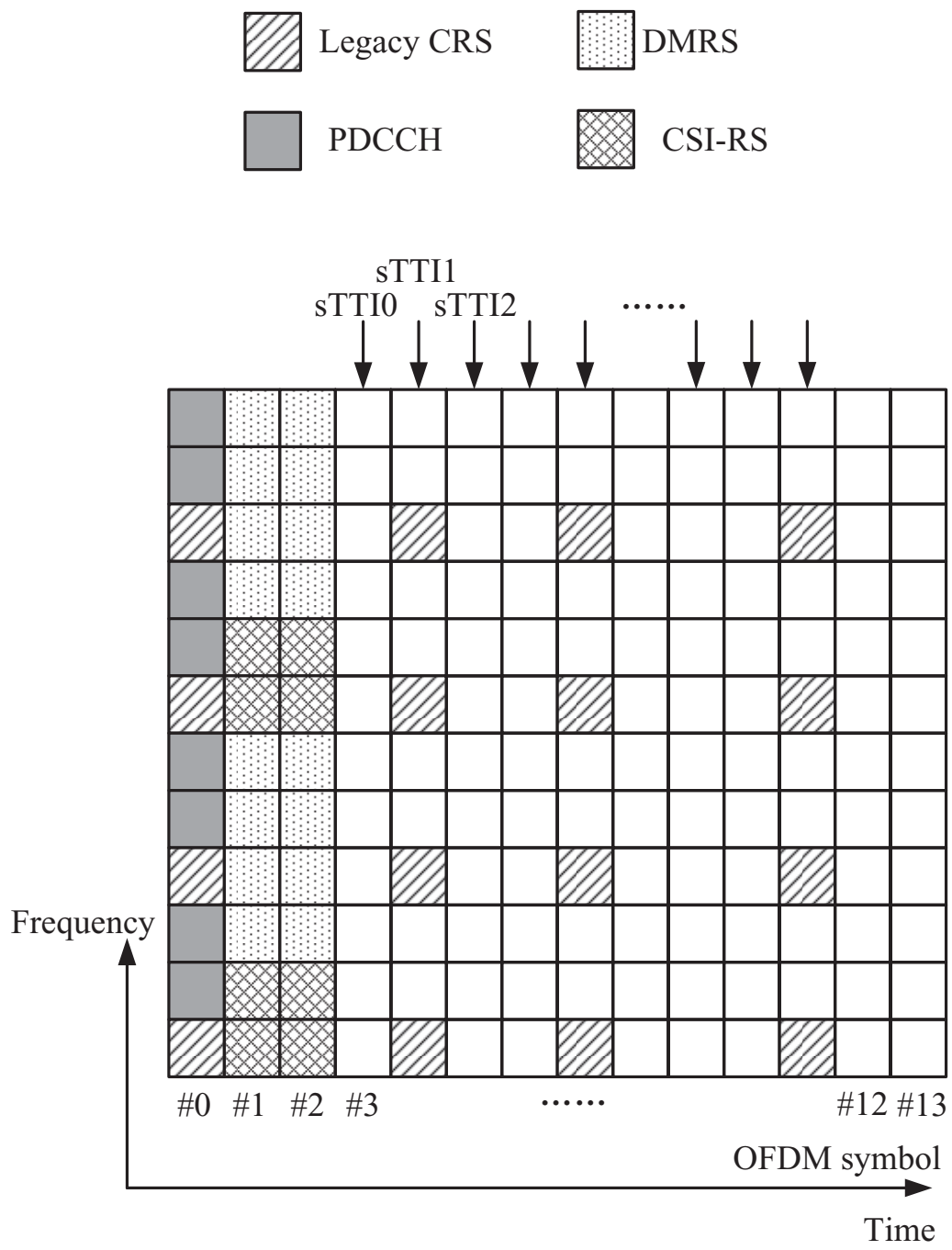


Fig.8

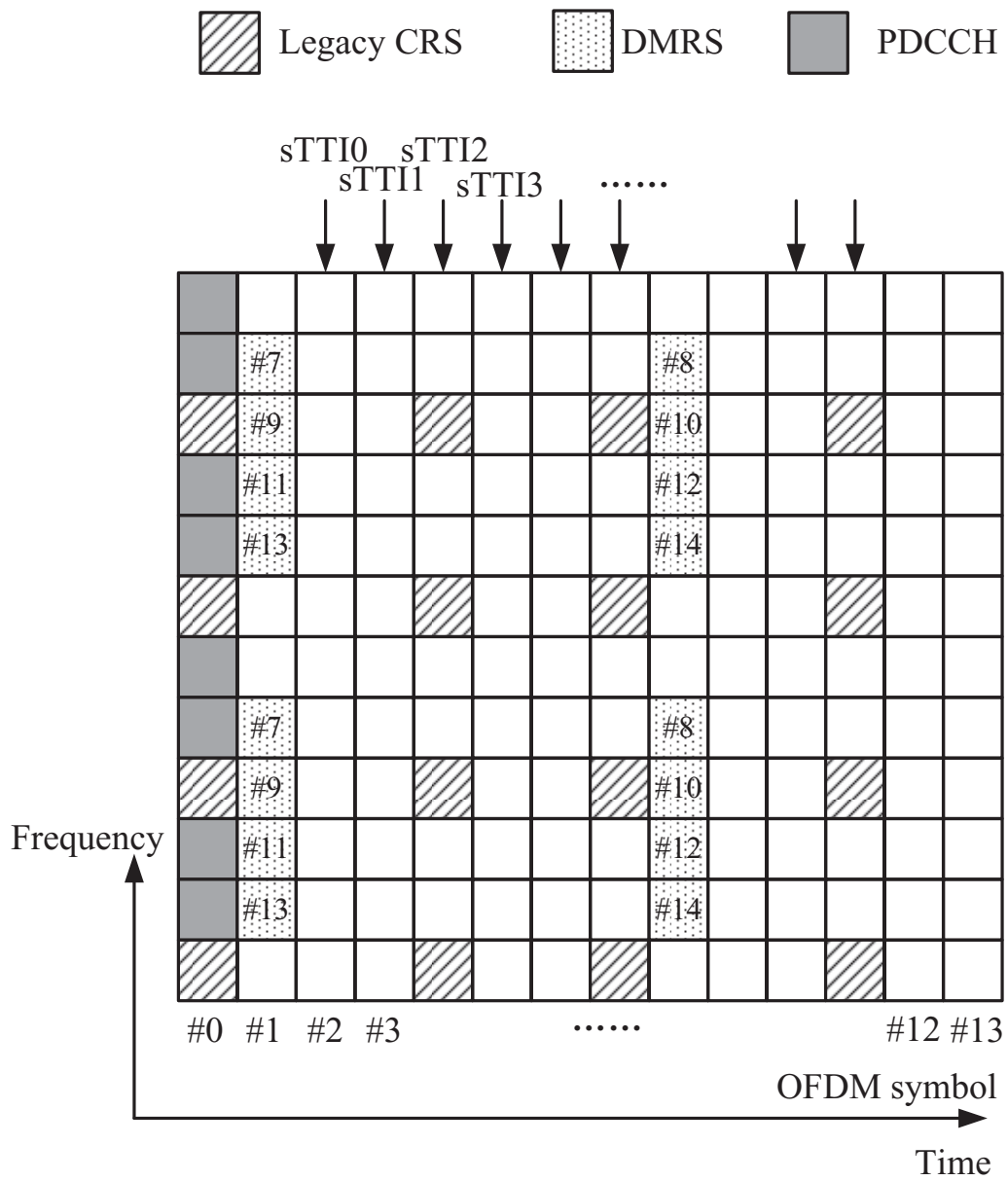


Fig.9

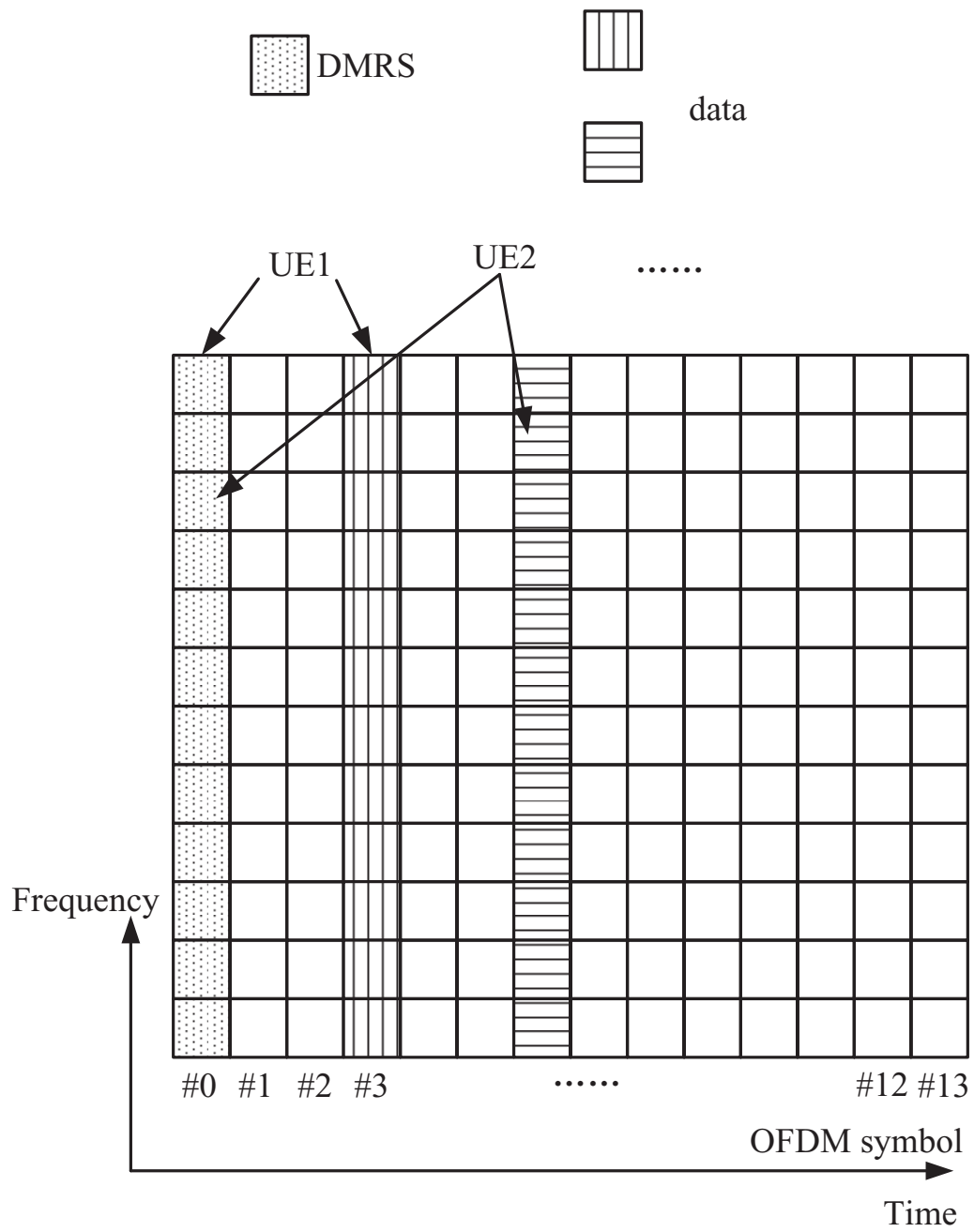


Fig.10

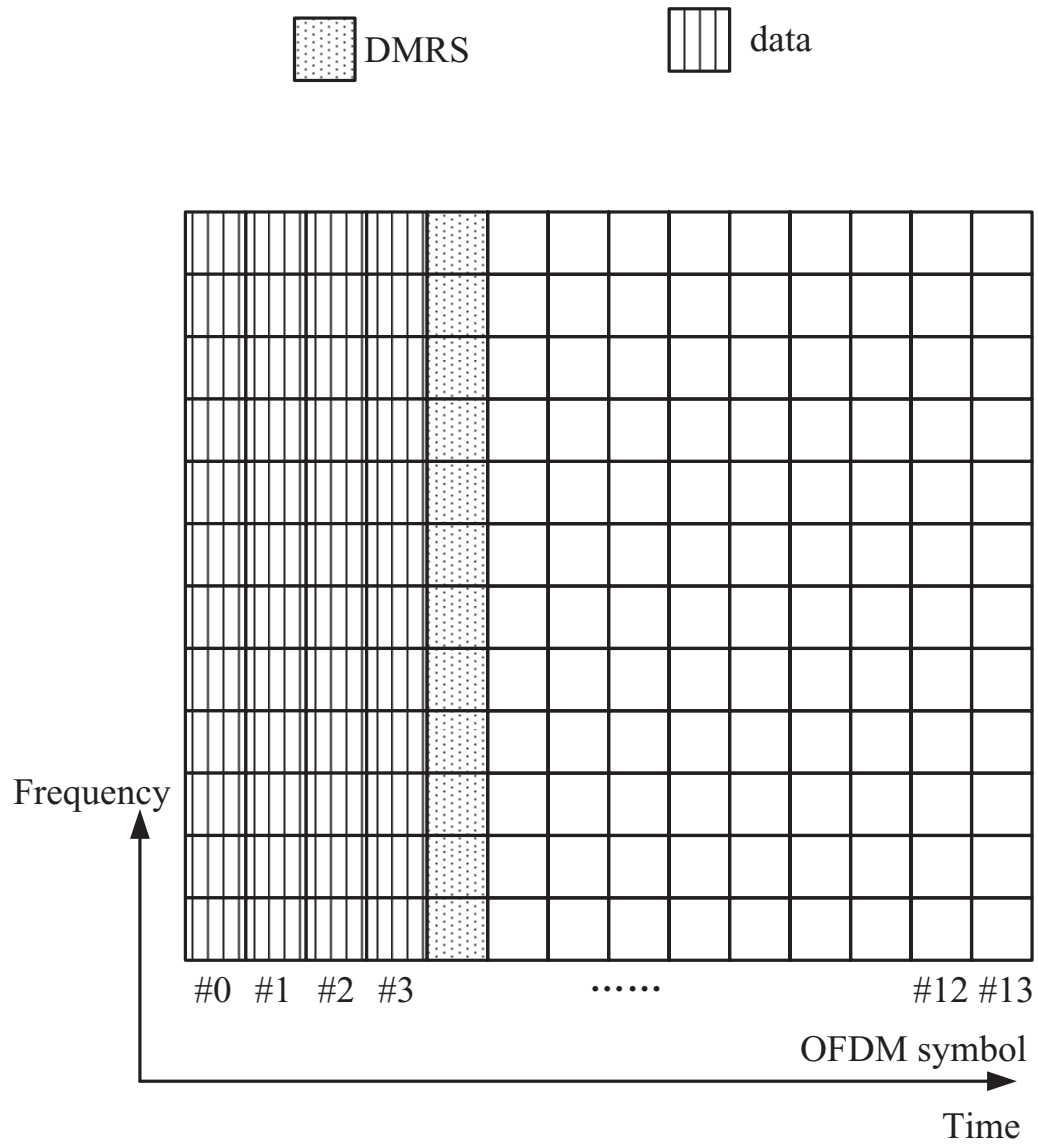


Fig.11

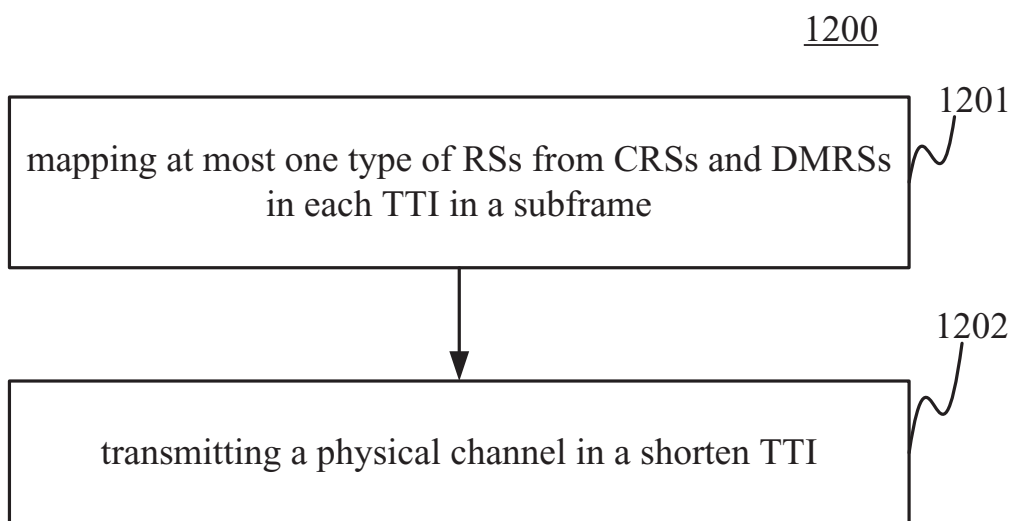


Fig.12

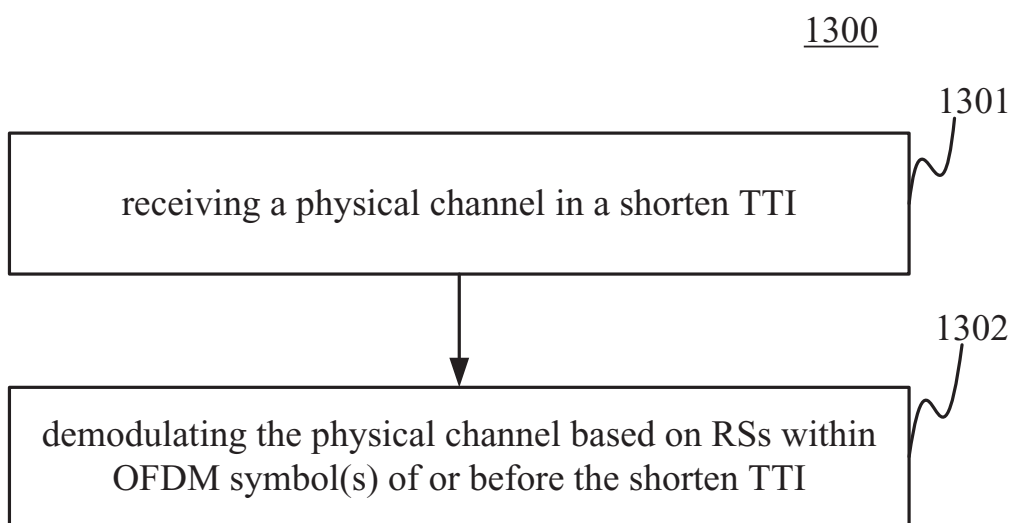


Fig.13

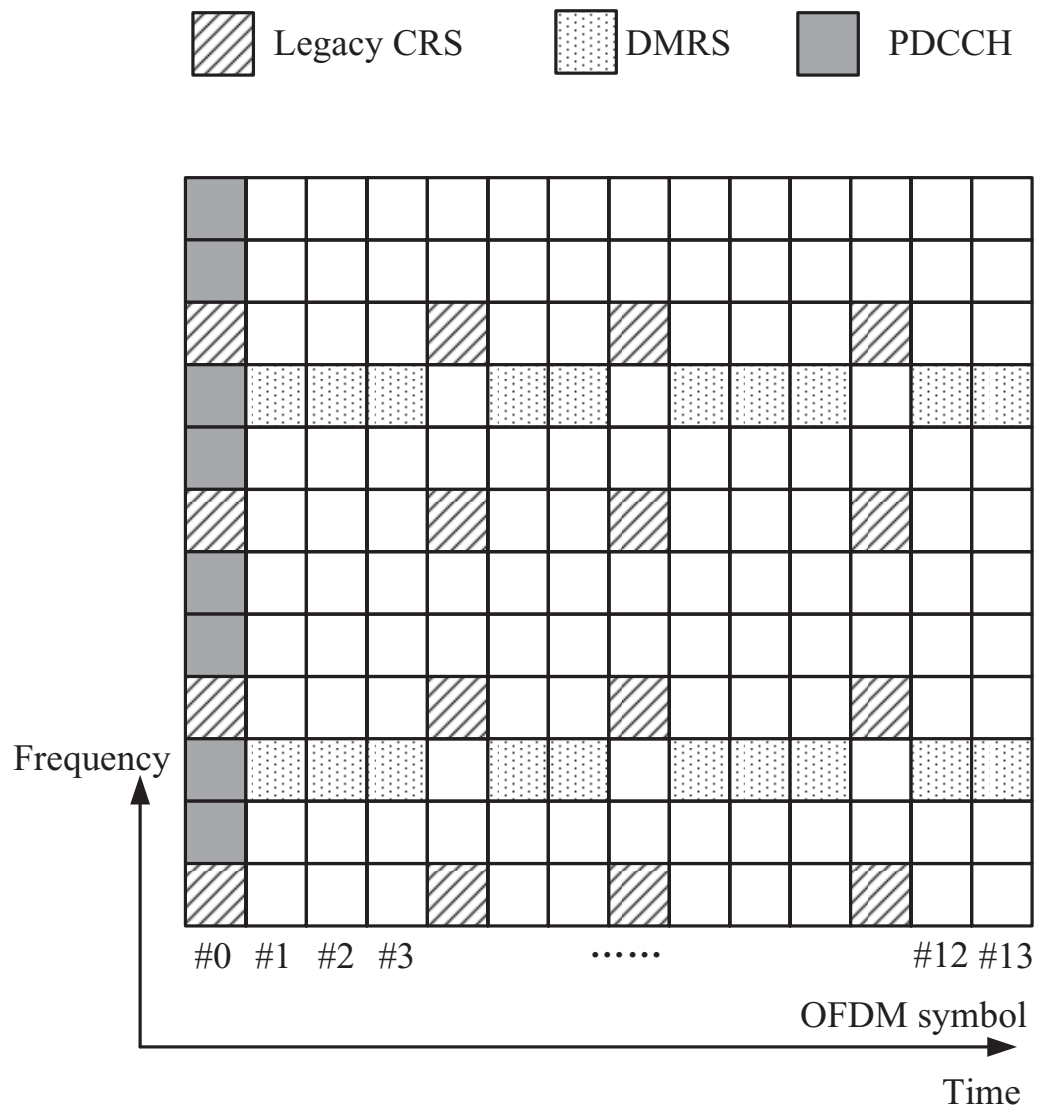


Fig.14

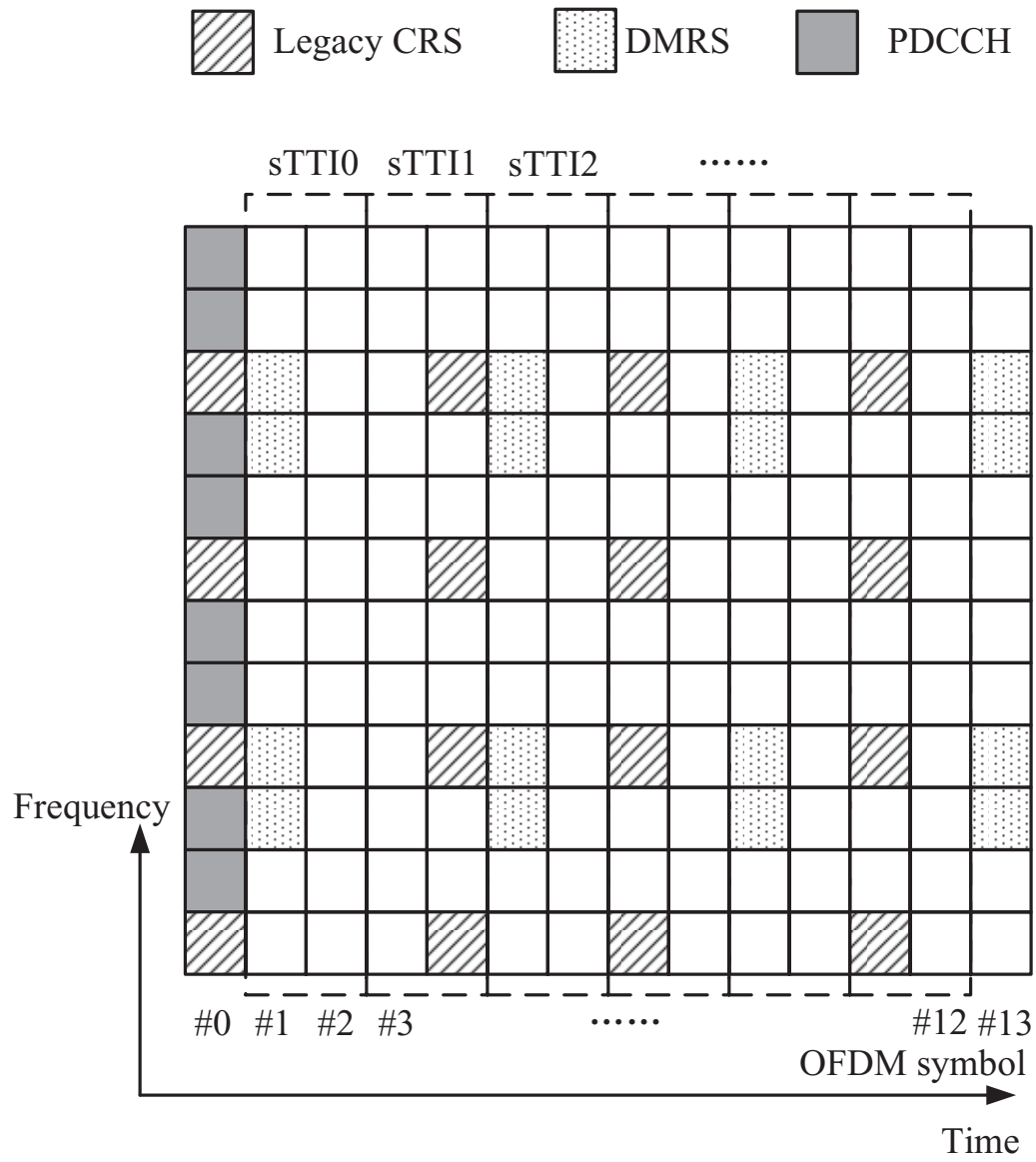


Fig.15

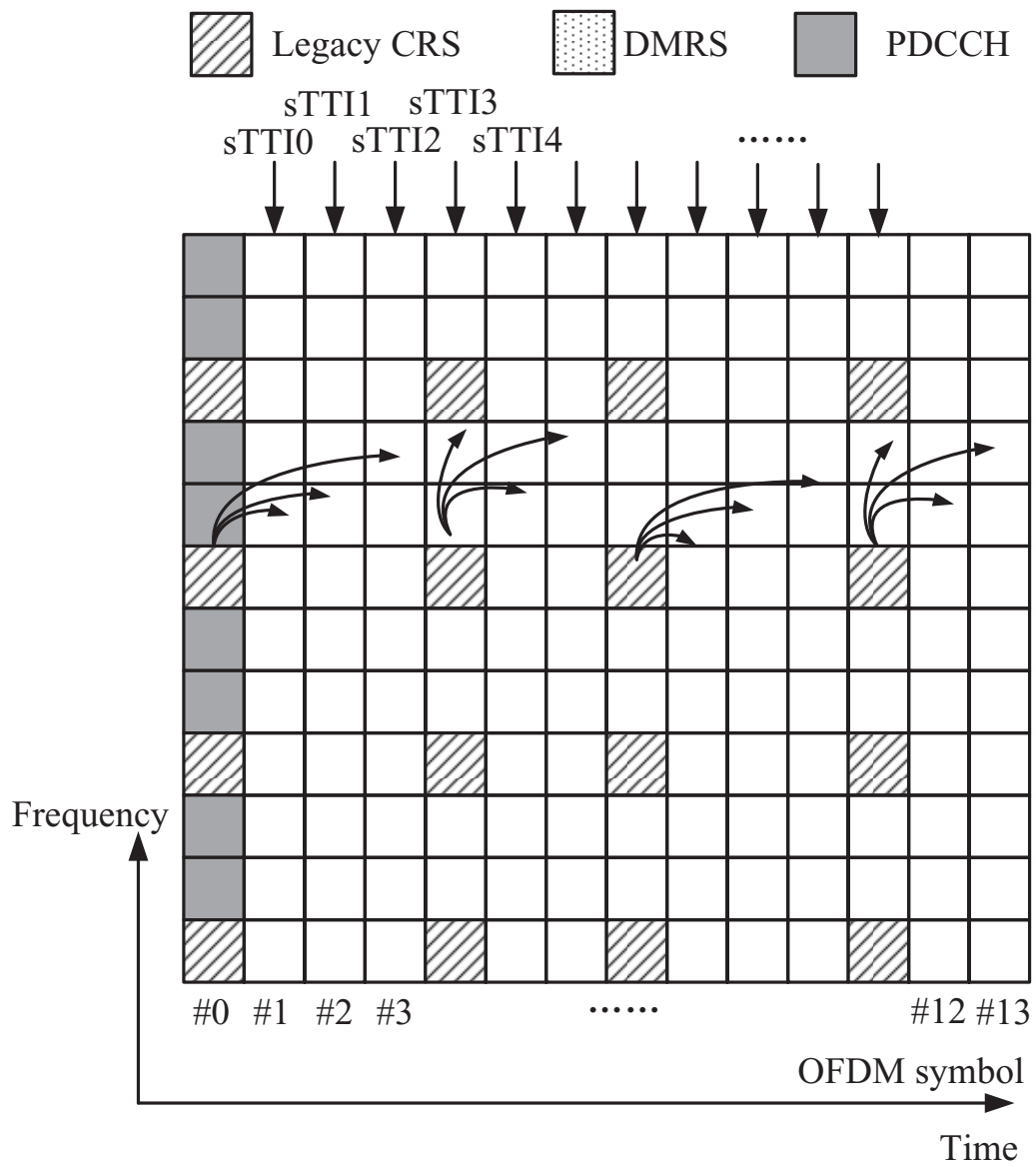


Fig.16