

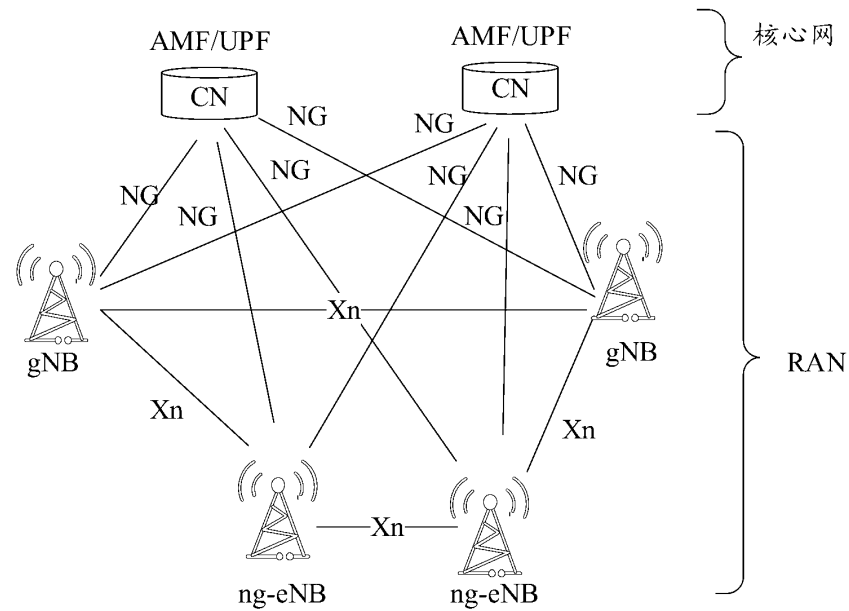


图 1

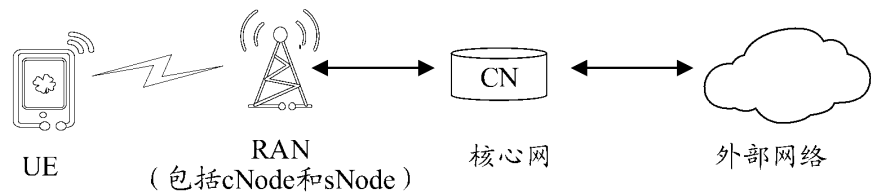


图 2

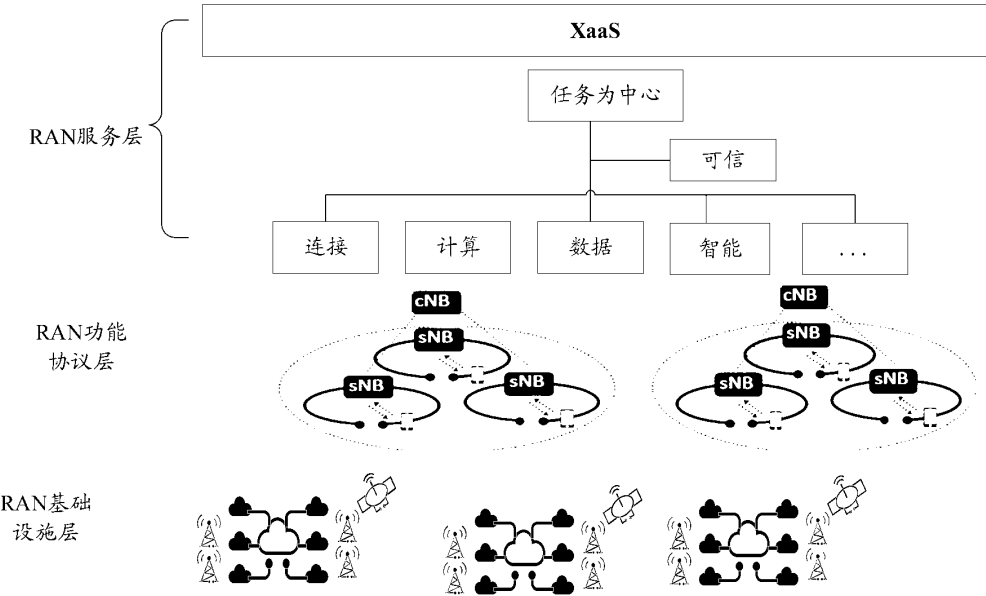


图 3

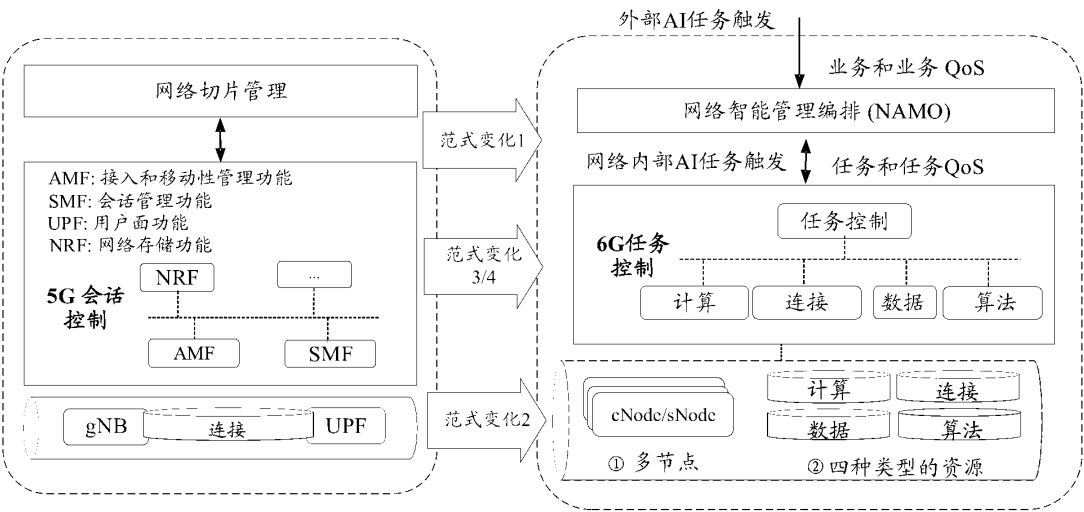


图 4

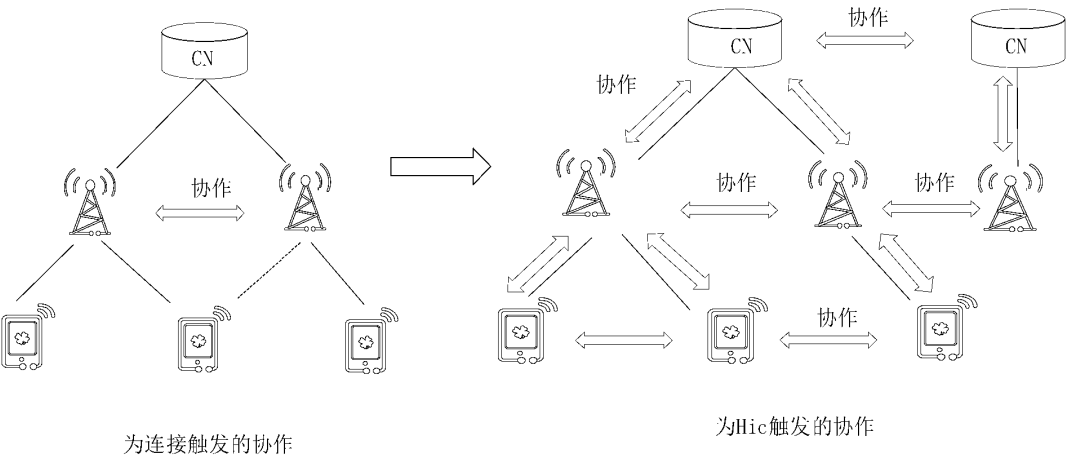


图 5

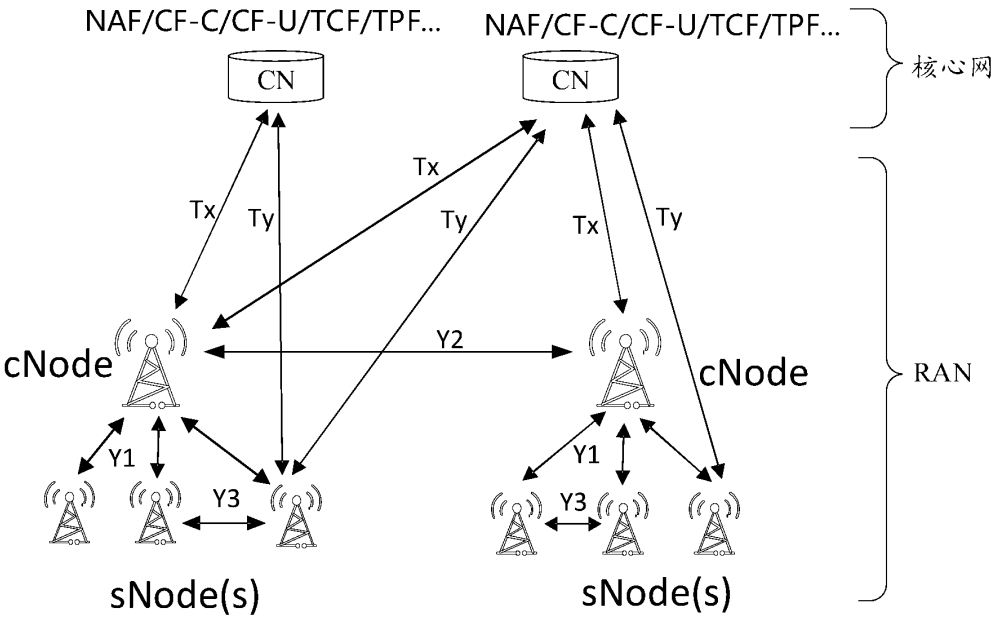


图 6

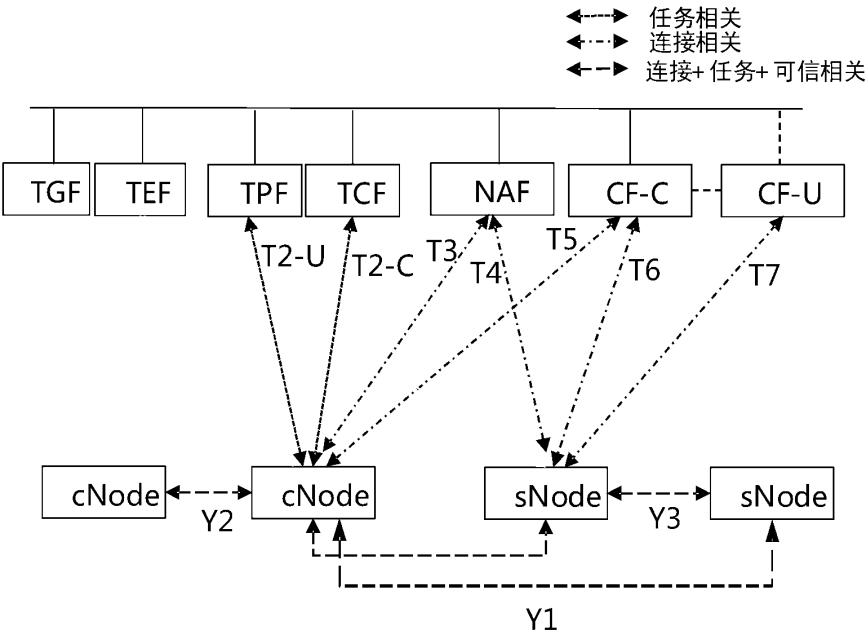


图 7

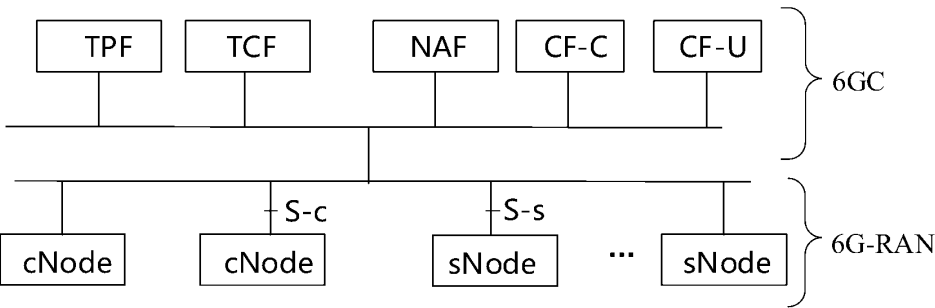


图 8

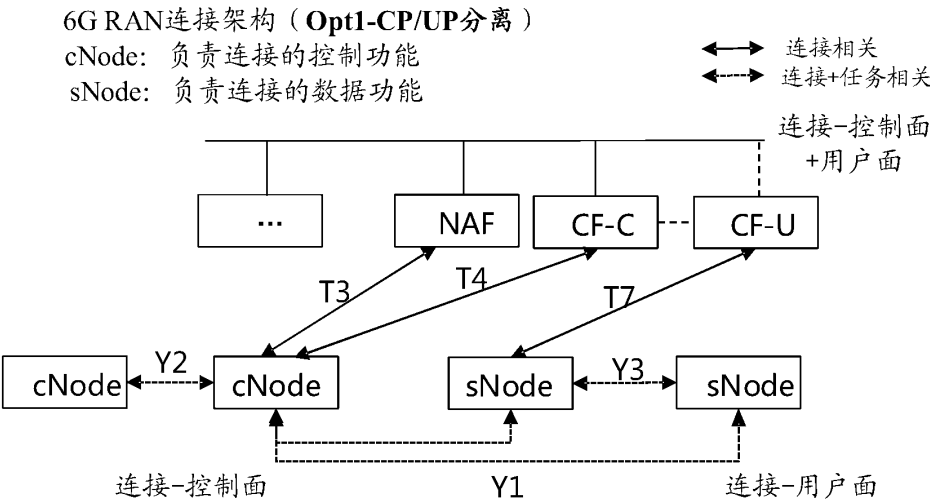


图 9

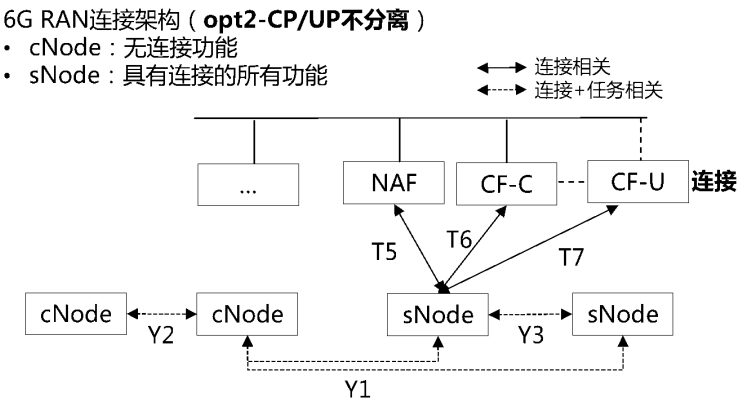


图 10

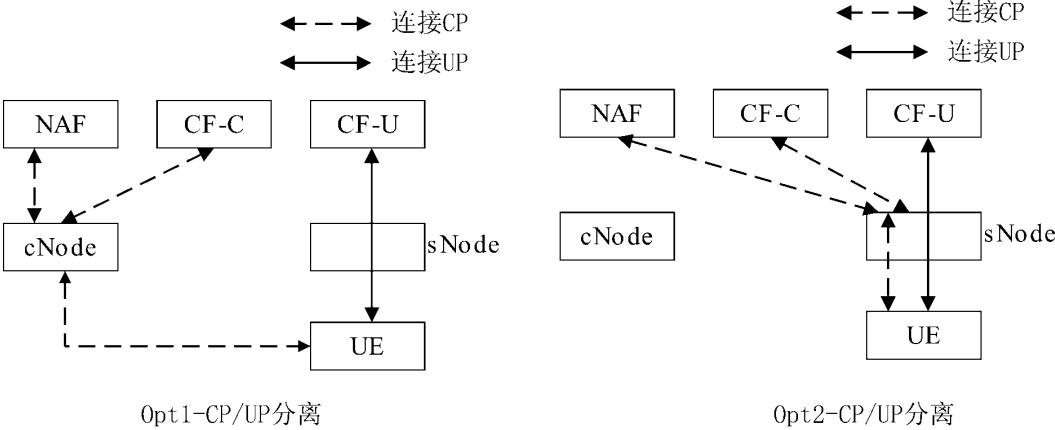


图 11

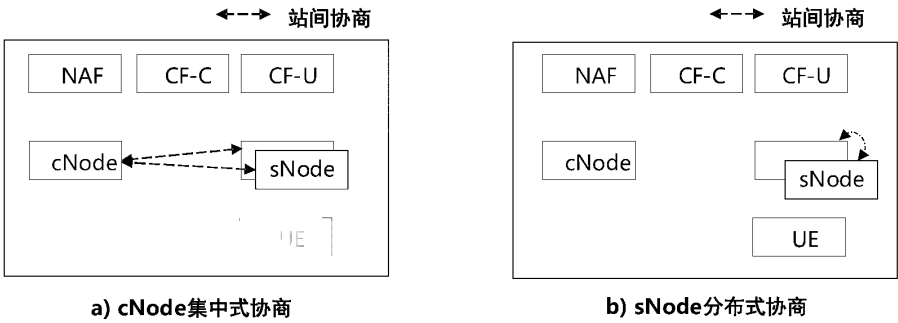


图 12

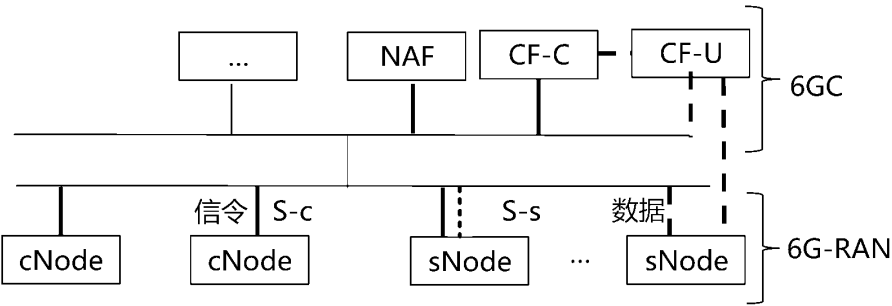


图 13

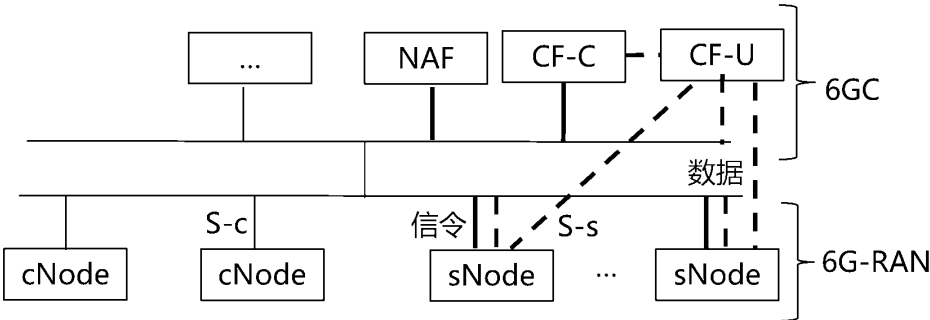


图 14

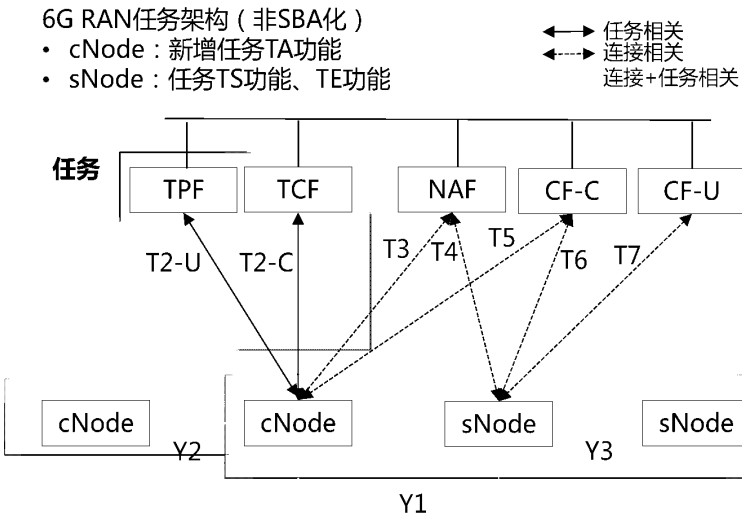


图 15

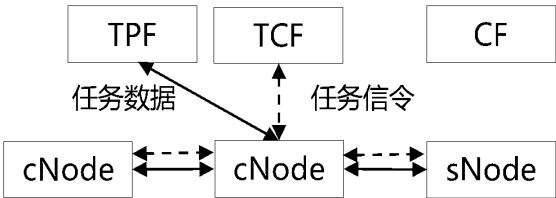


图 16

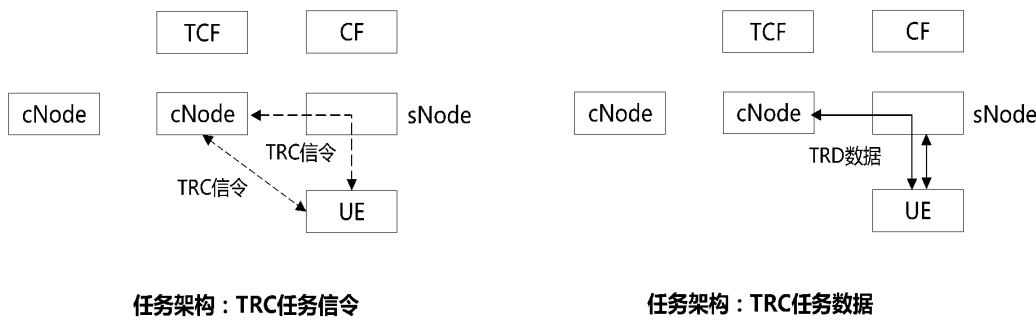


图 17

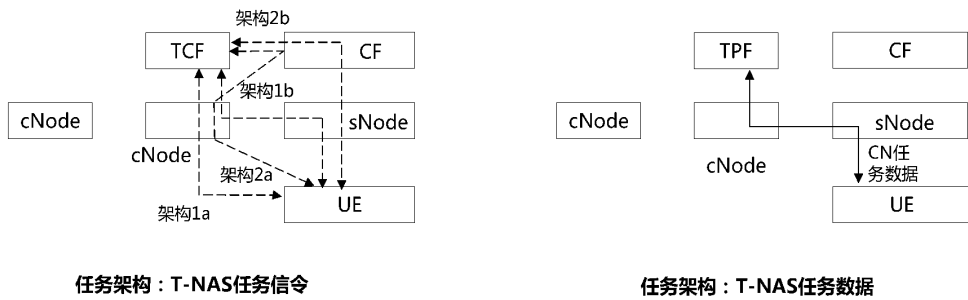


图 18

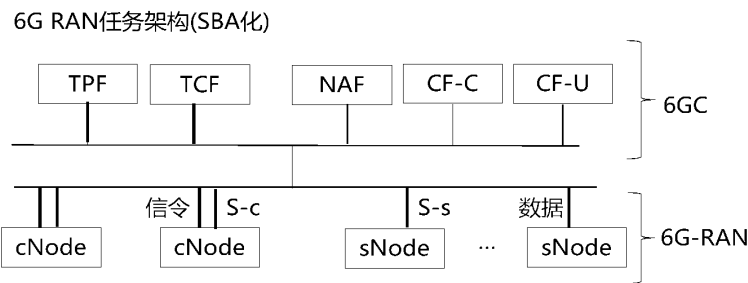


图 19

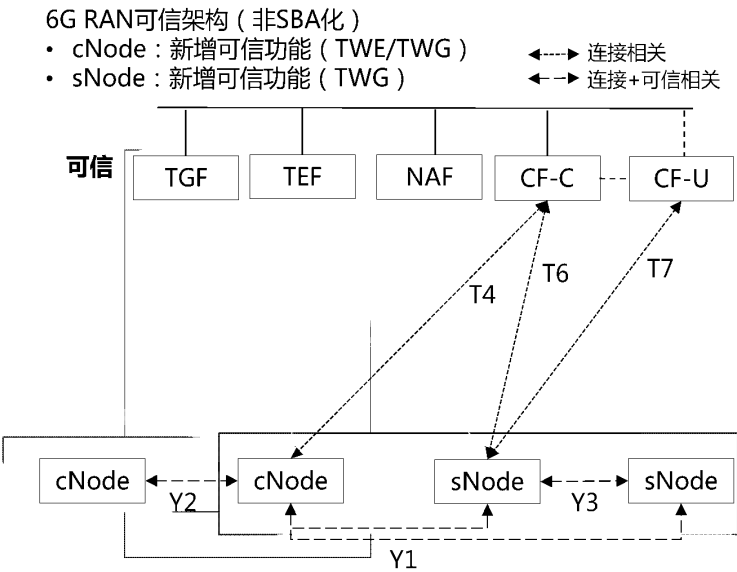


图 20

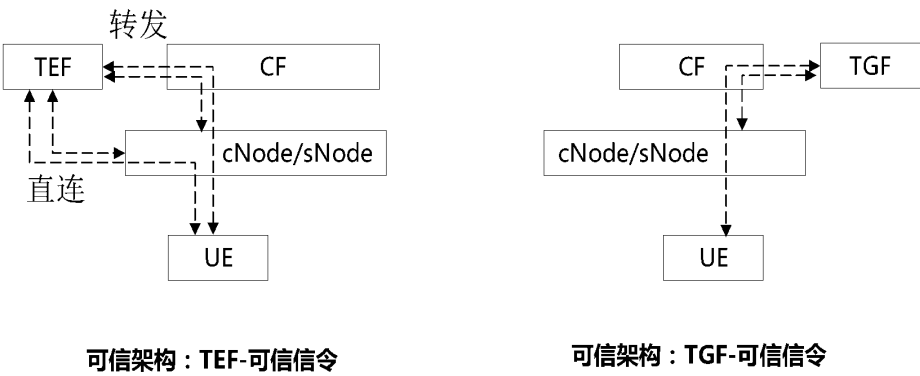


图 21

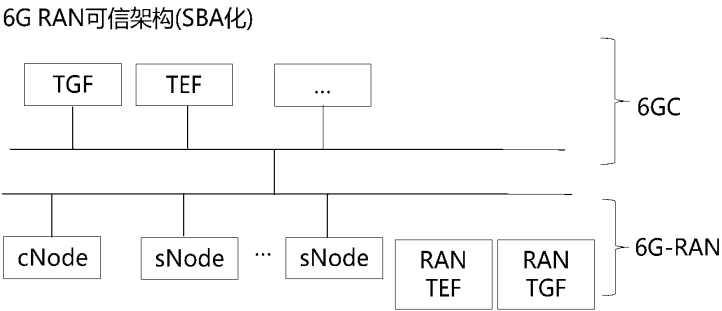


图 22

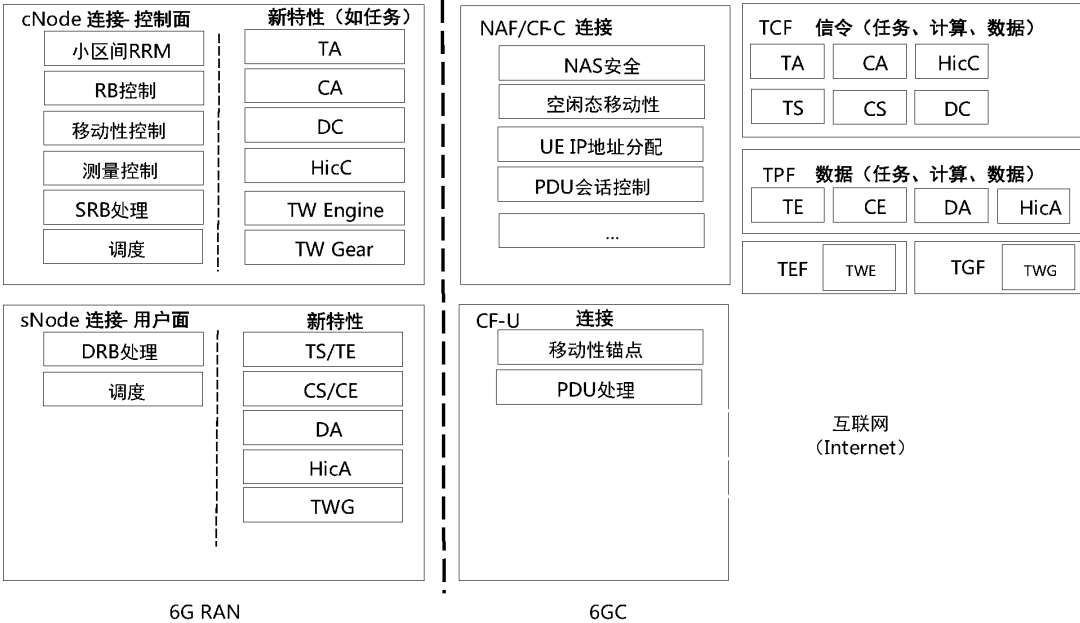


图 23

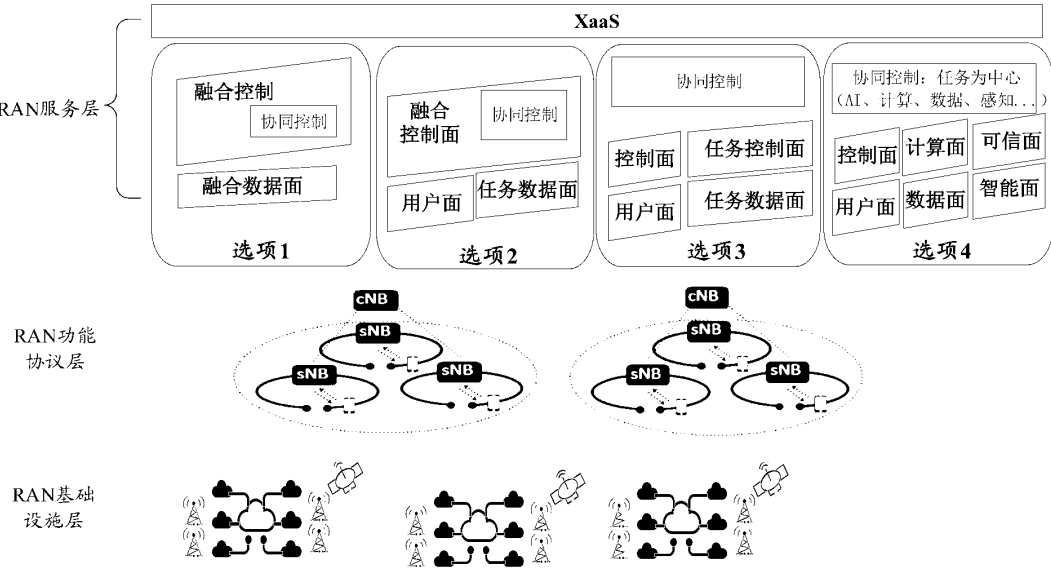


图 24

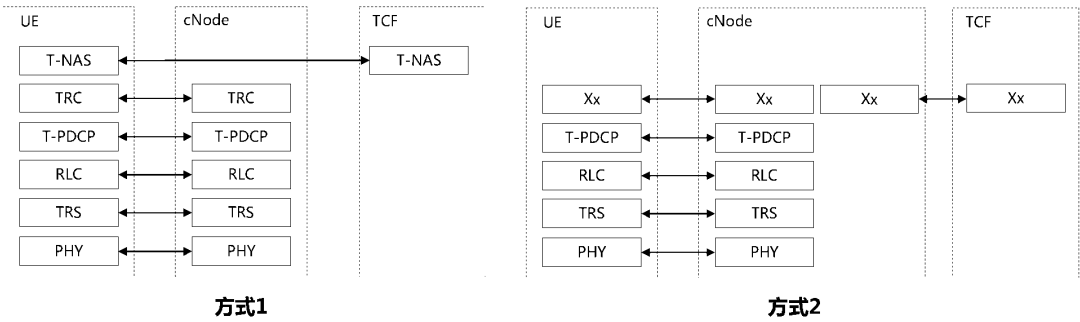


图 25

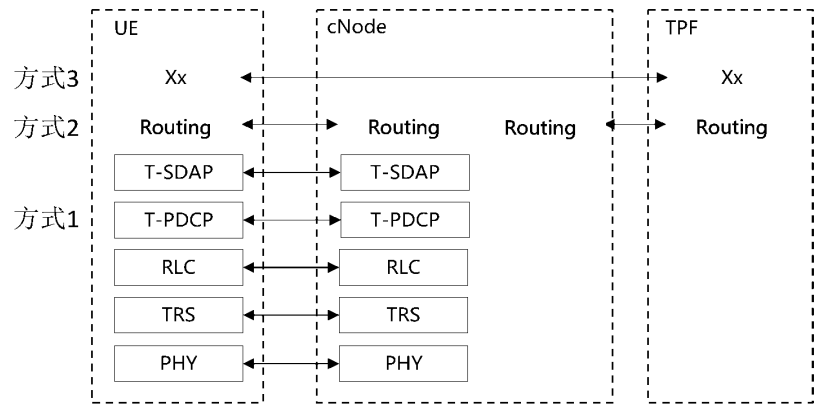


图 26

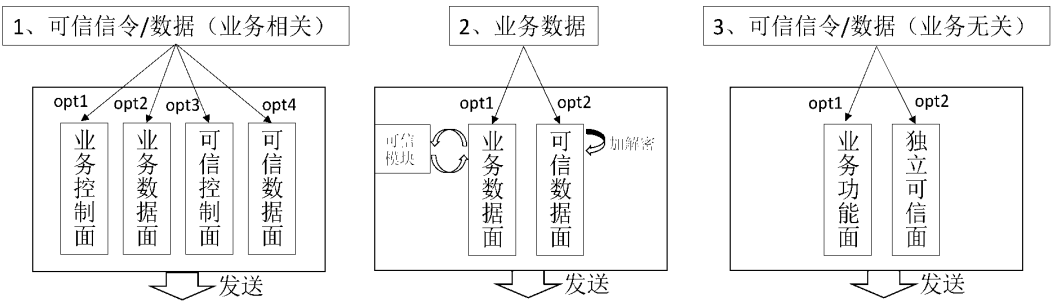


图 27

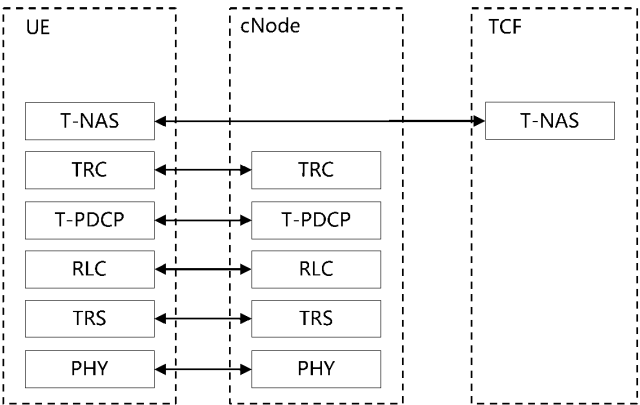


图 28

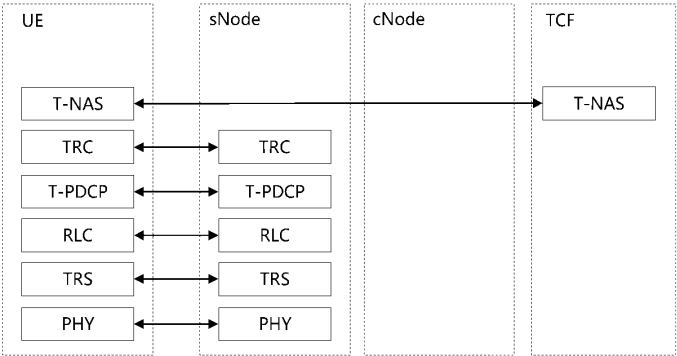


图 29

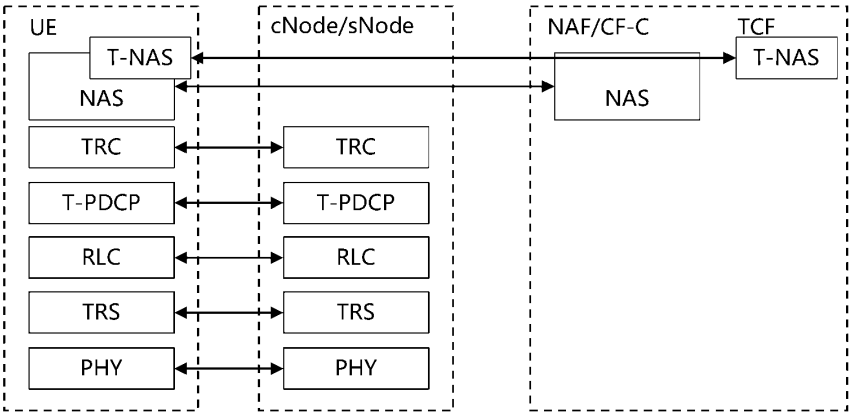


图 30

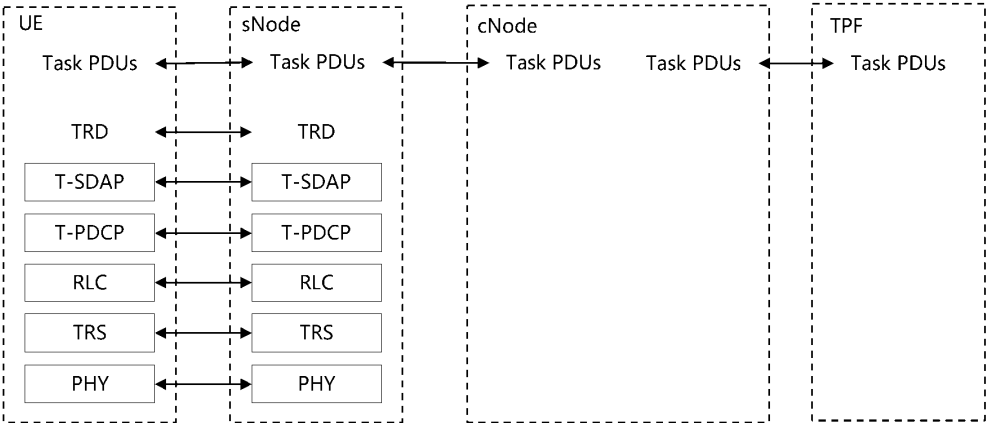


图 31

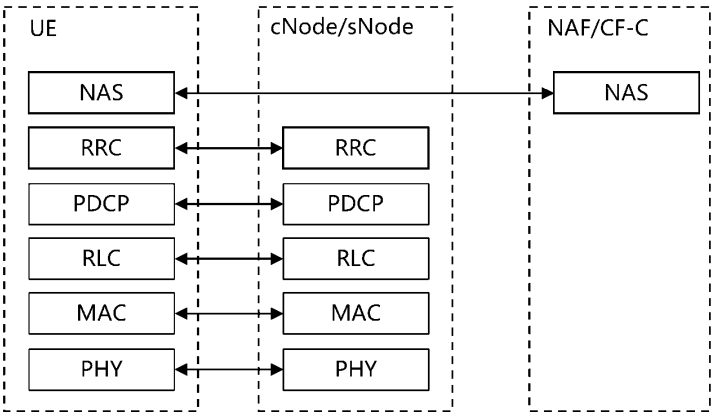


图 32

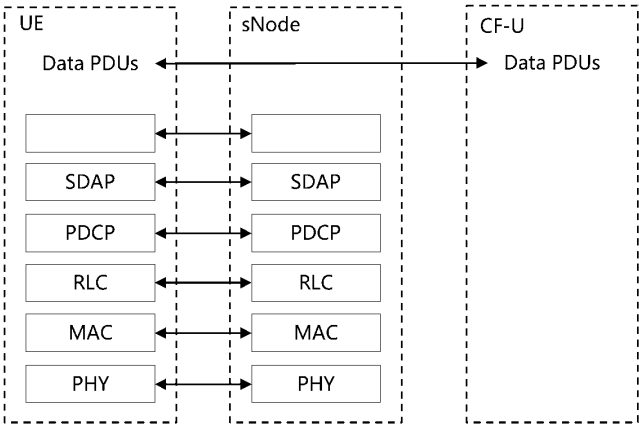


图 33

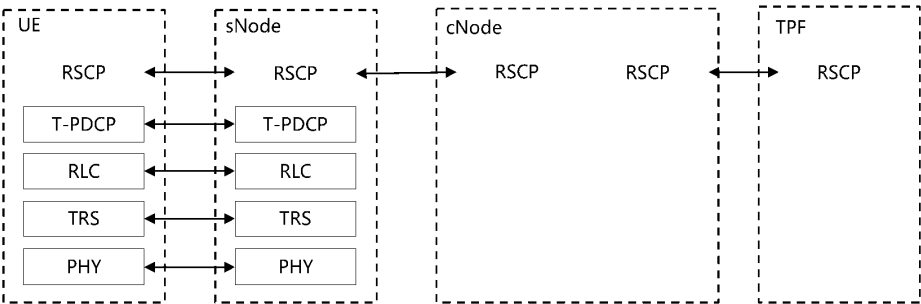


图 34

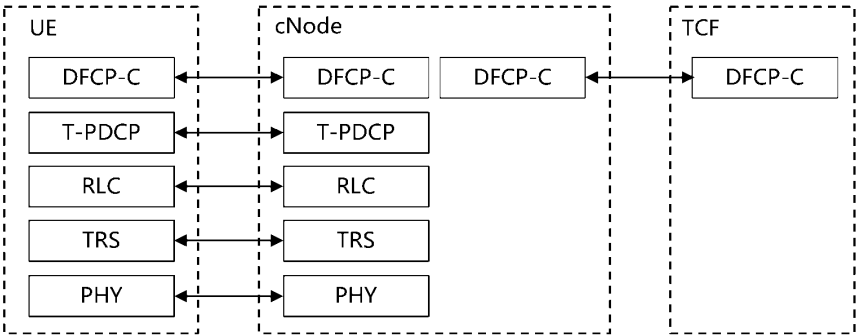


图 35

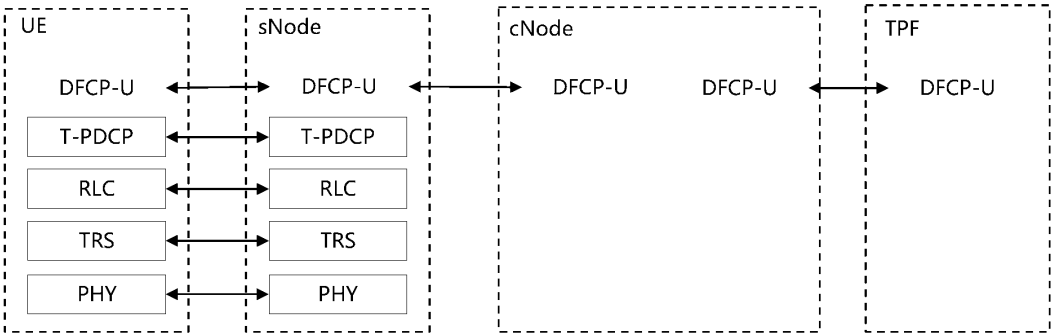


图 36

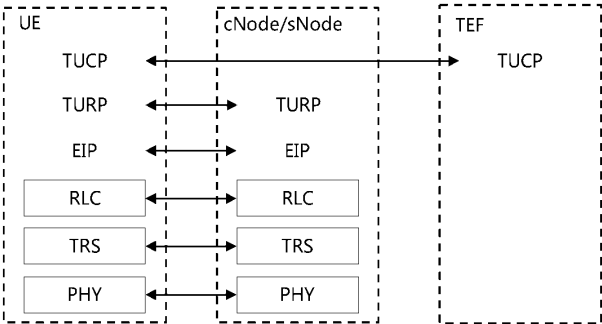


图 37

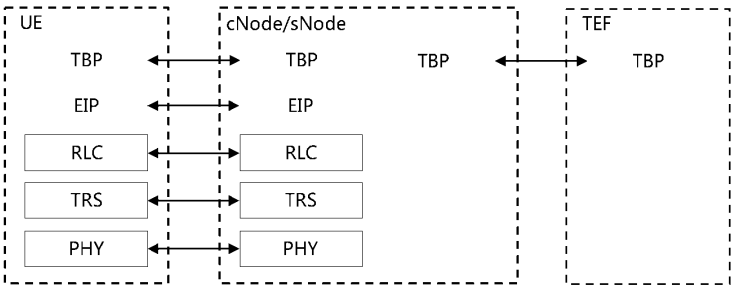


图 38

	任务PDUs	任务PDUs	任务PDUs	任务PDUs
	GTP-U	RDMA		
	UDP/QUIC	IB传输	SRv6	模型/数据标识
	IP	IP/IB网络		
	Link Layer	Link Layer	Link Layer	Link Layer
	Physical Layer	Physical Layer	Physical Layer	Physical Layer

图 39

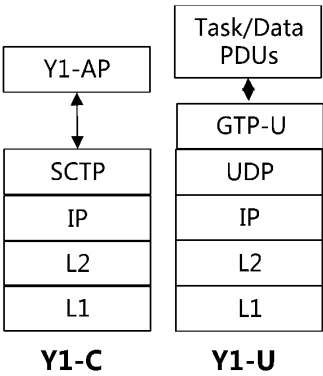


图 40

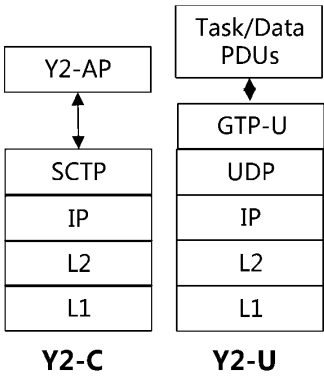


图 41

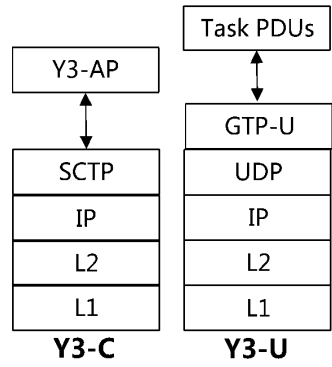


图 42

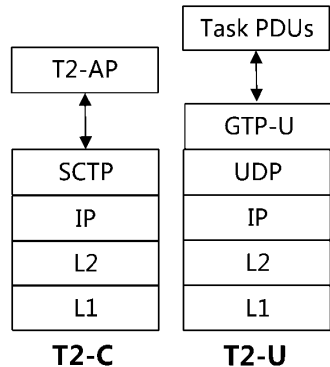


图 43

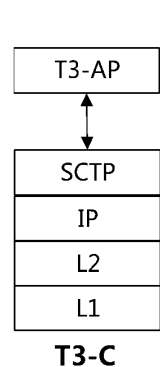


图 44

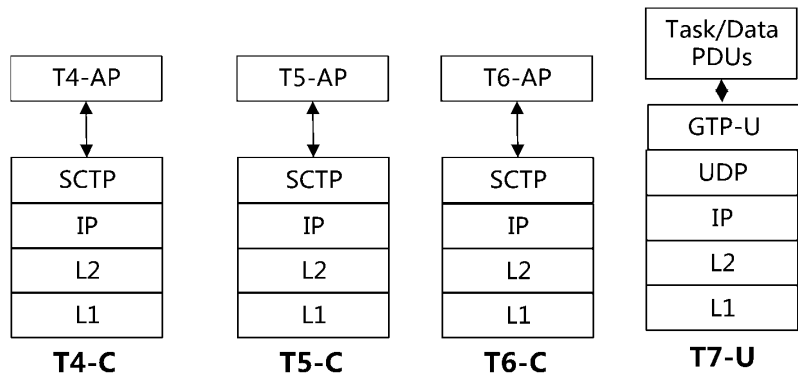


图 45

图 46

图 47

图 48

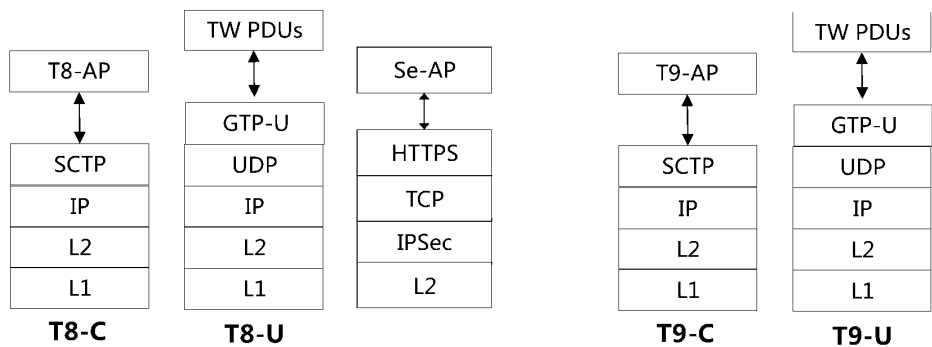


图 49

图 50

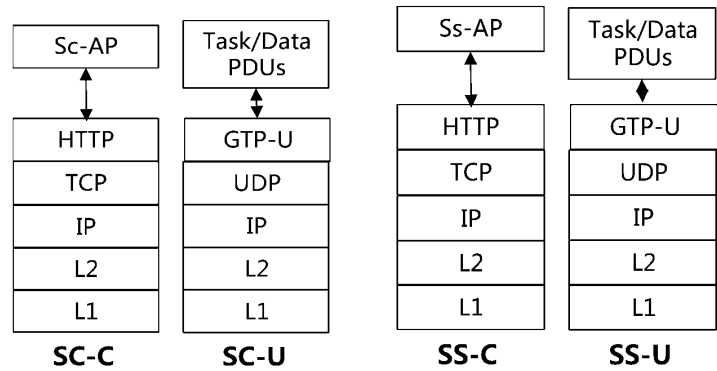


图51

图52

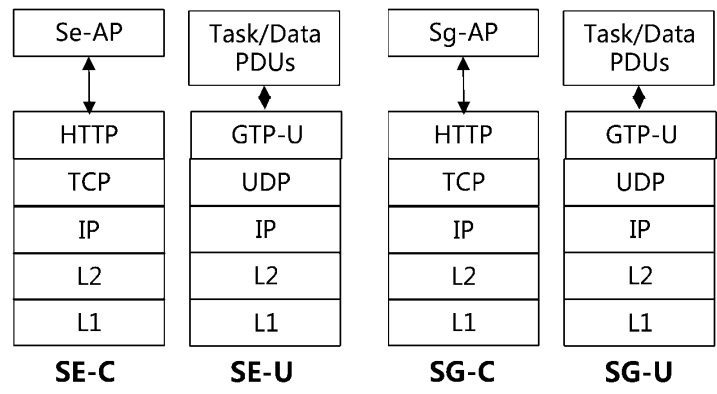


图53

图54

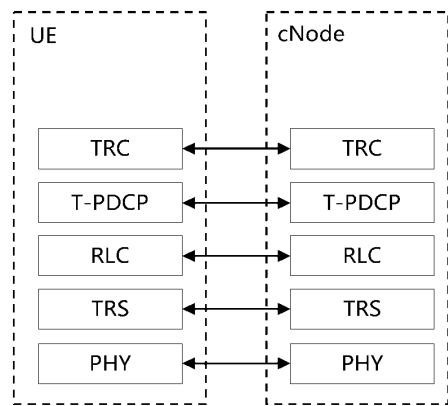


图 55

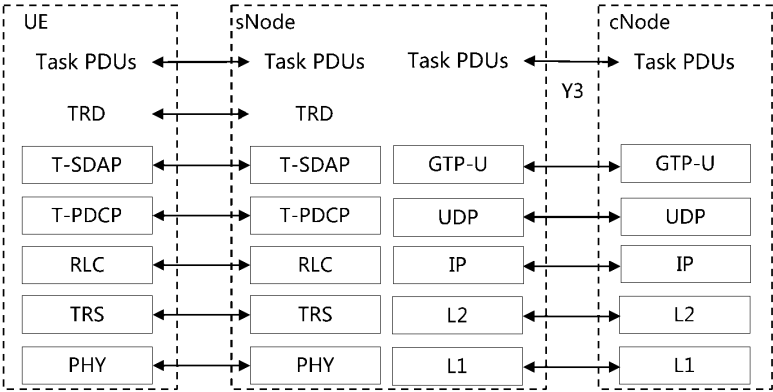


图 56

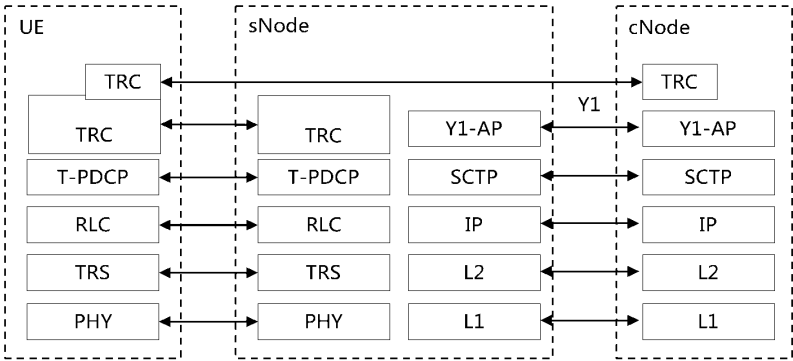


图 57

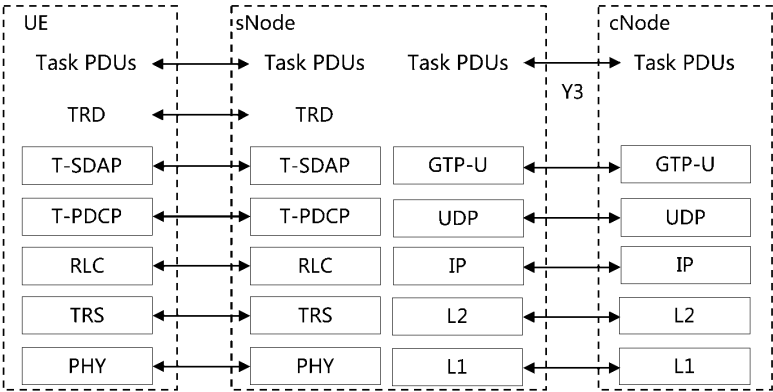


图 58

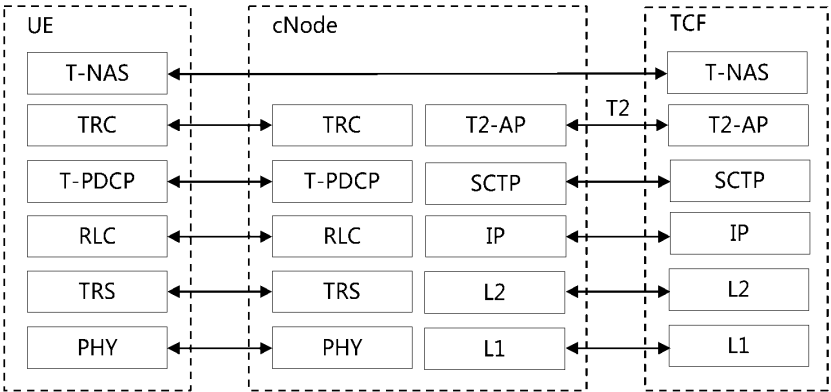


图 59

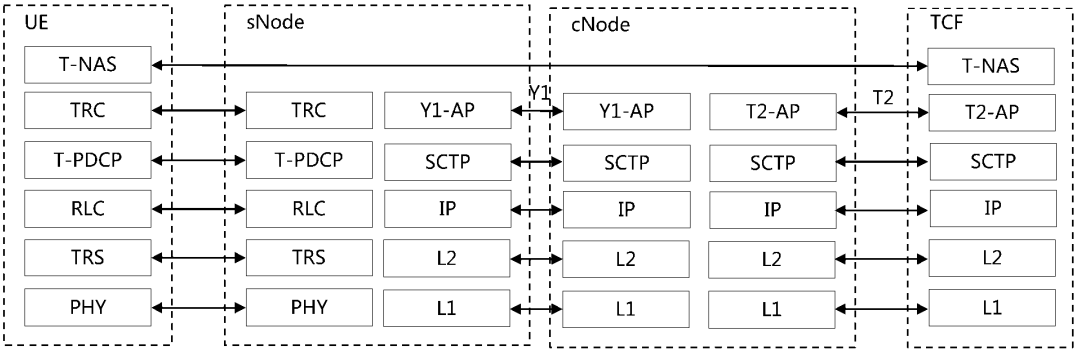


图 60

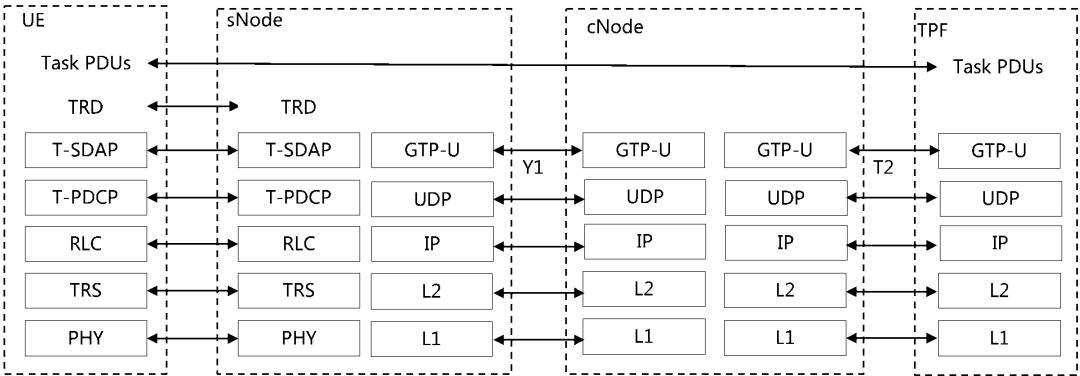


图 61

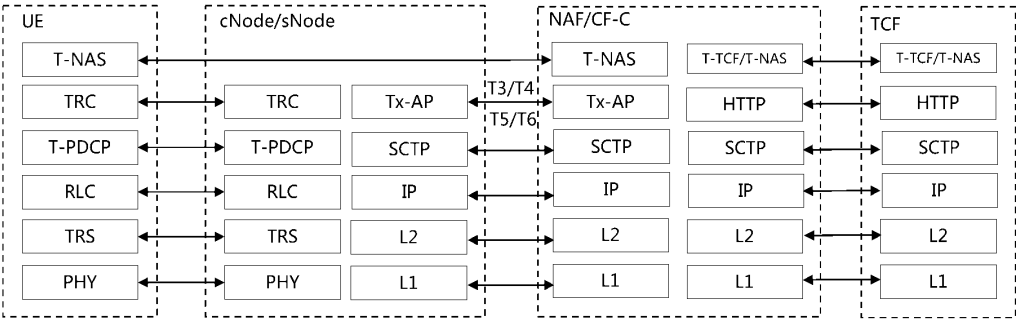


图 62

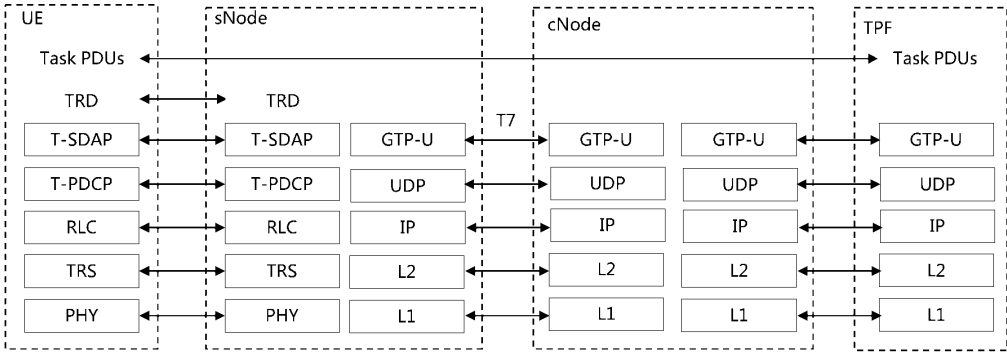


图 63

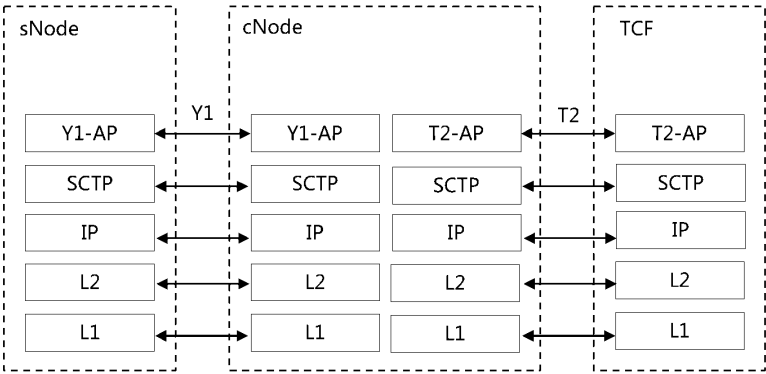


图 64

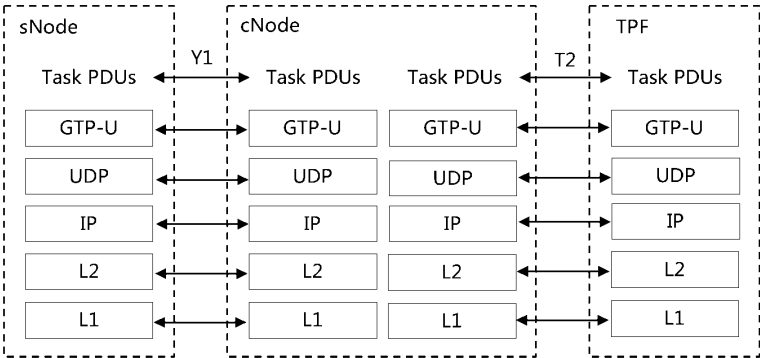


图 65

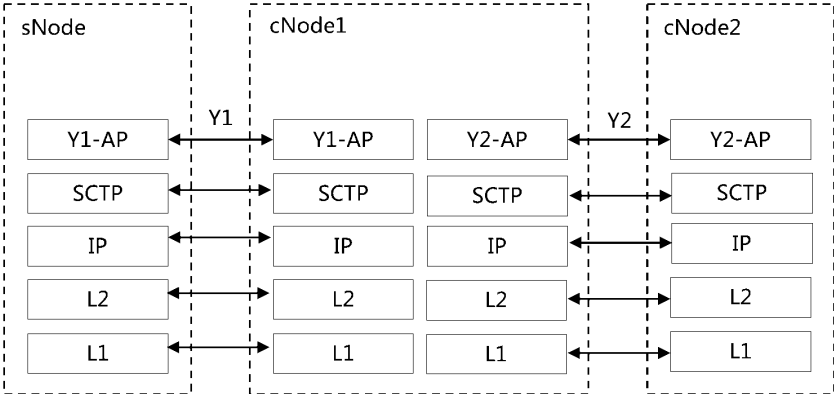


图 66

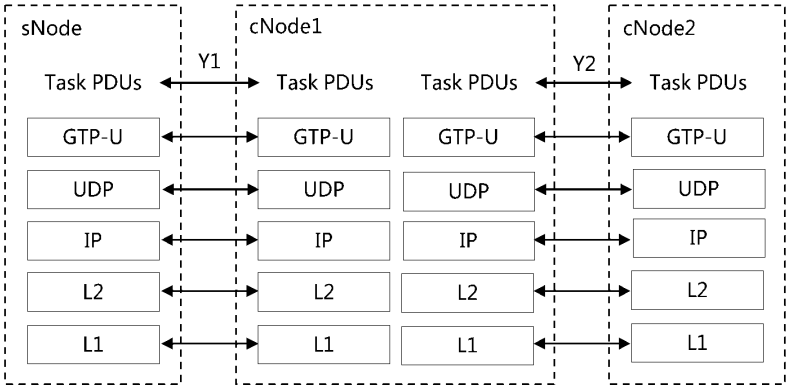


图 67

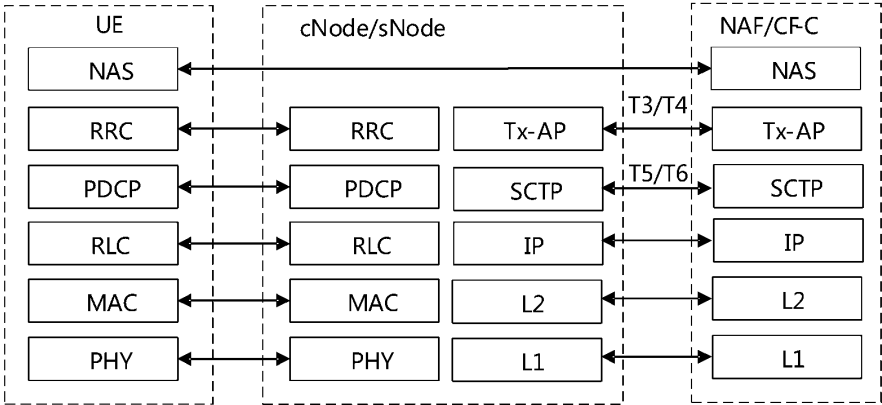


图 68

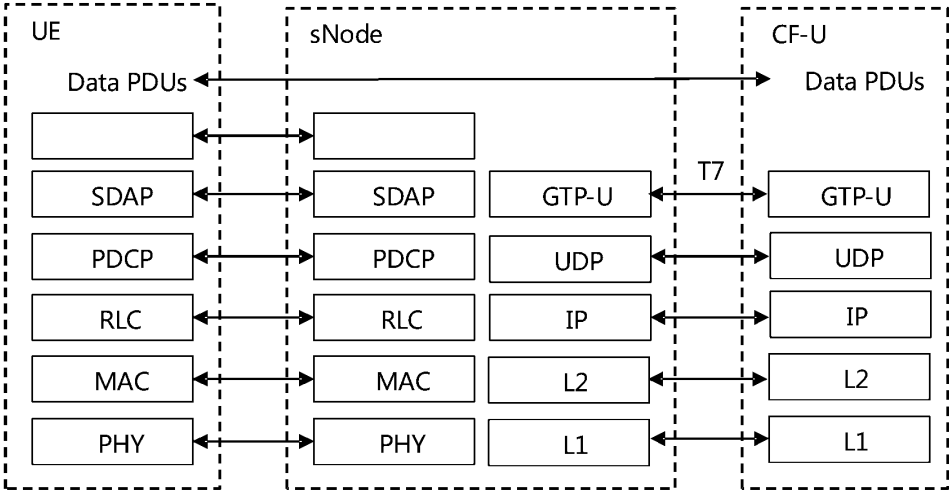


图 69

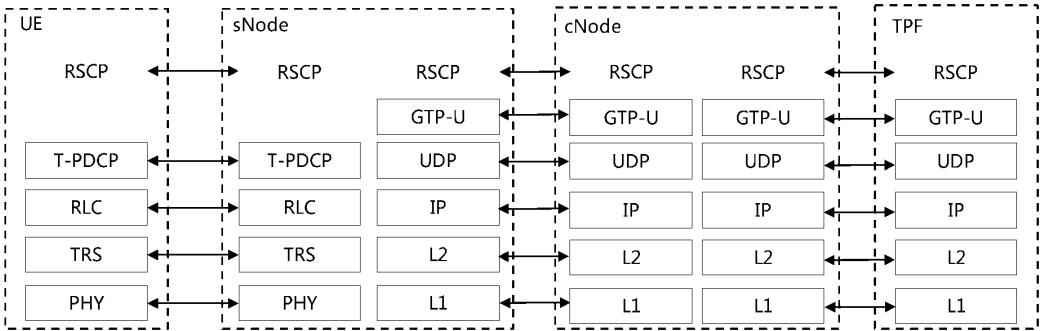


图 70

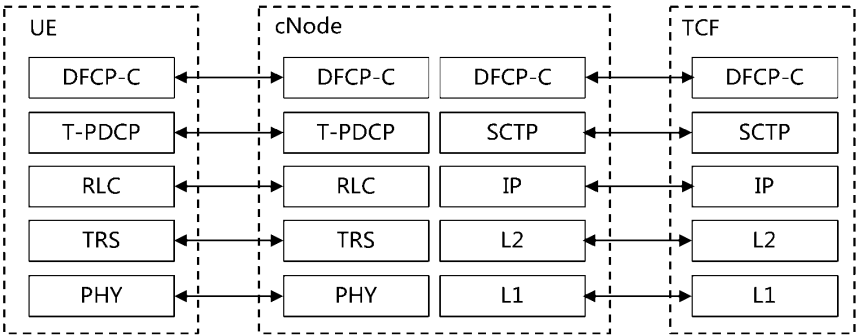


图 71

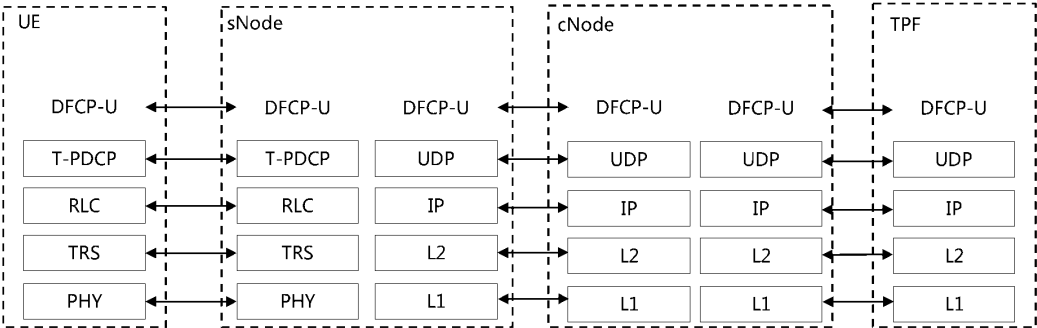


图 72

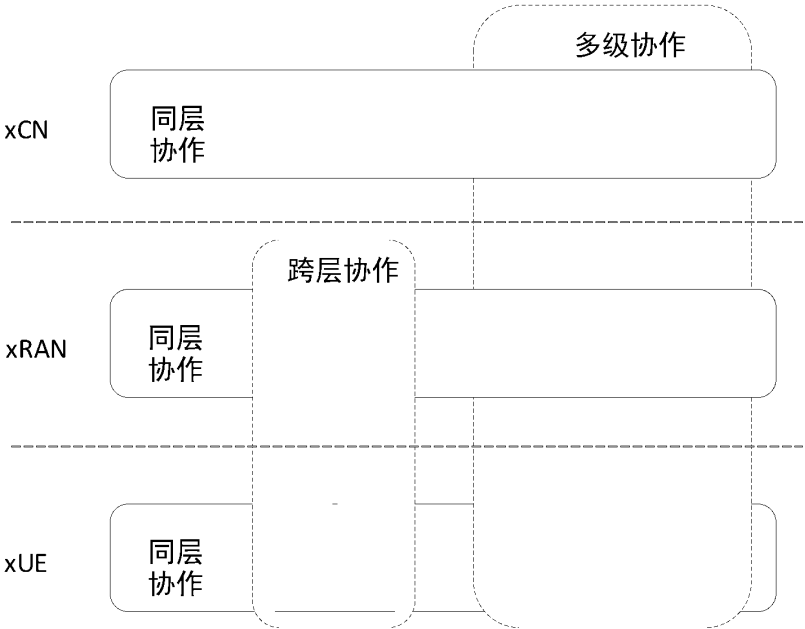


图 73

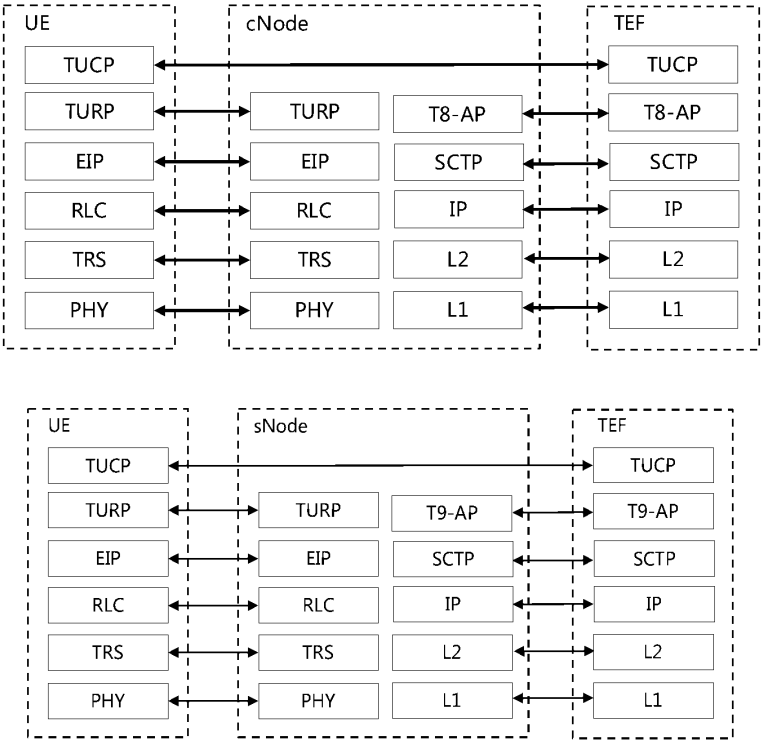


图 74

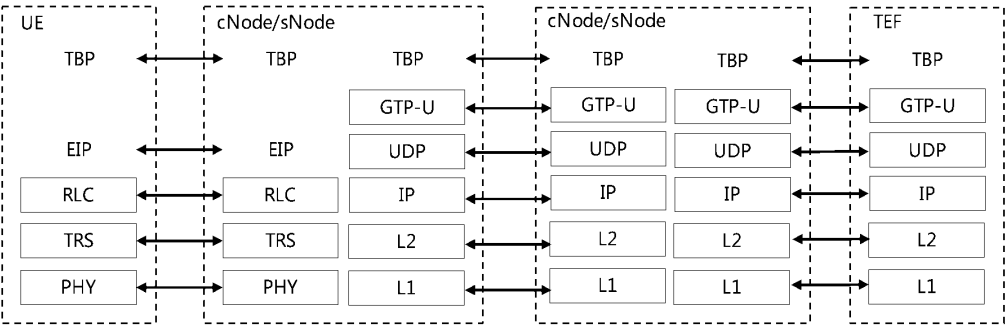


图 75

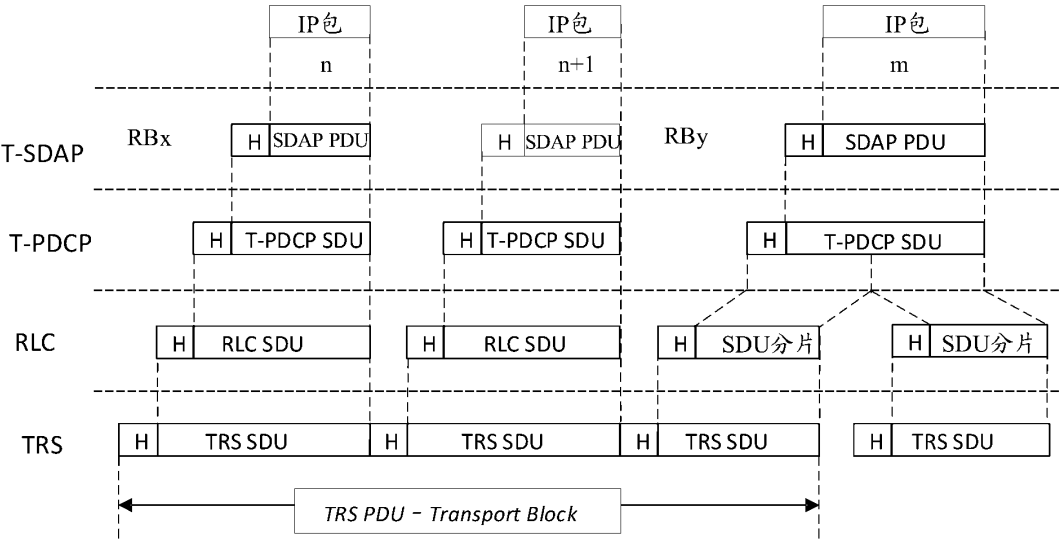


图 76

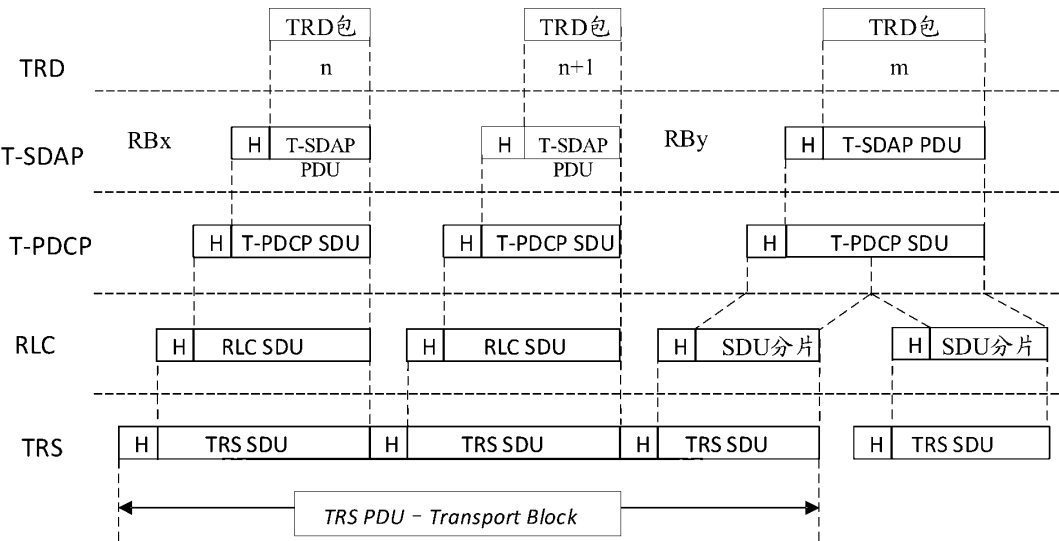


图 77

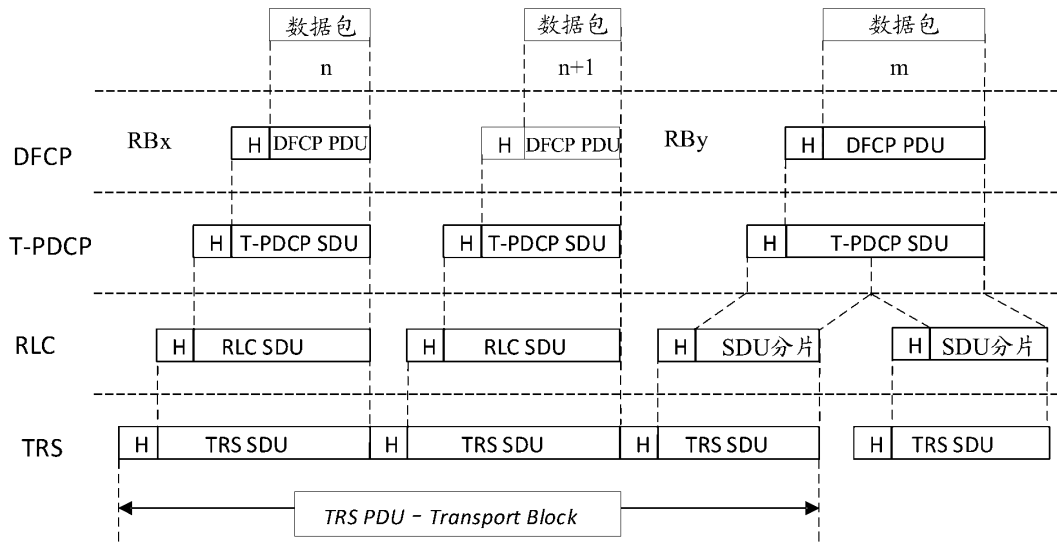


图 78

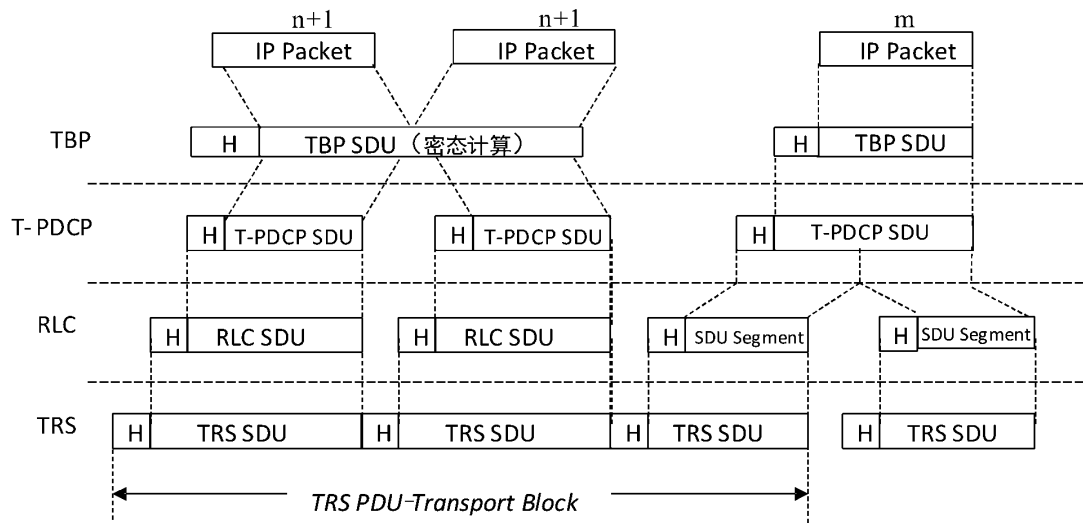


图 79

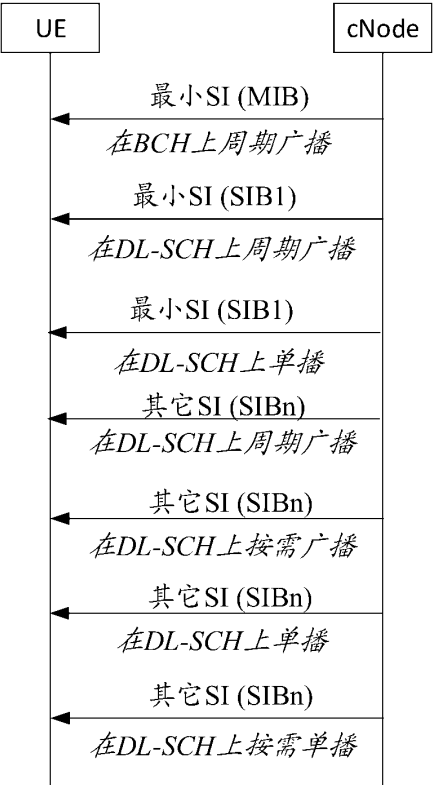


图 80

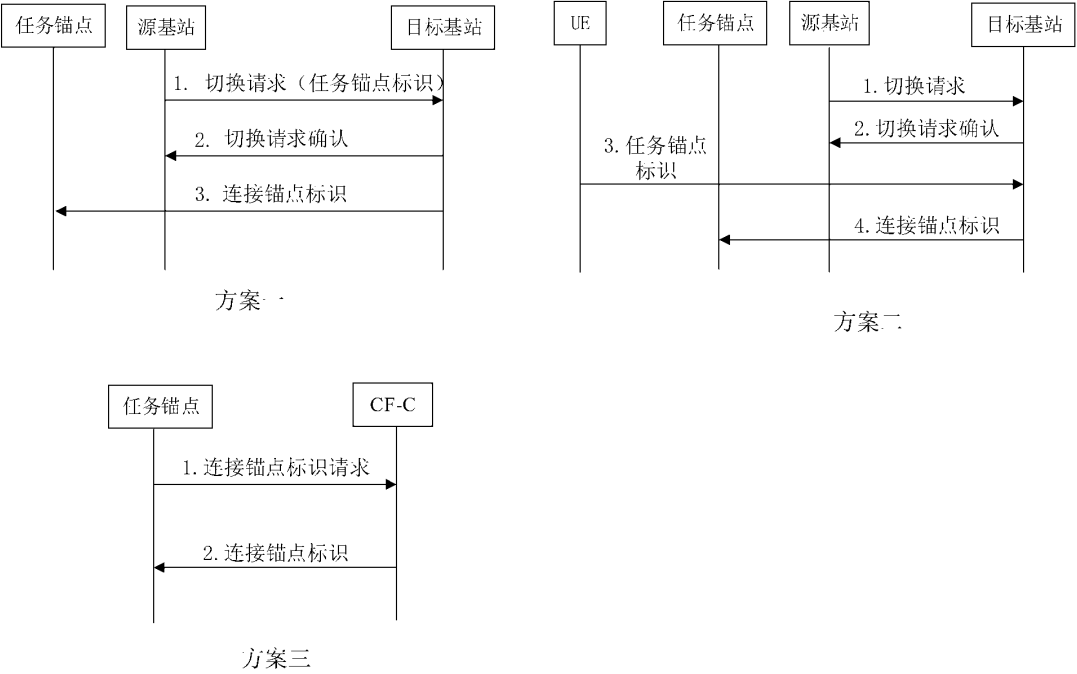


图 81

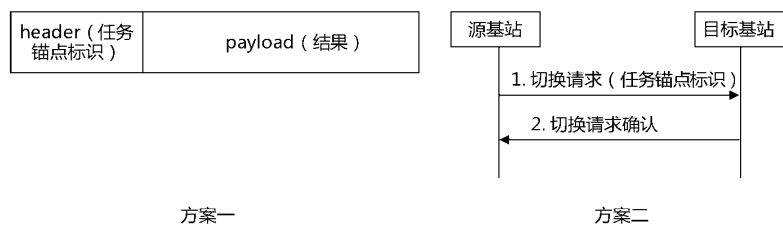


图 82

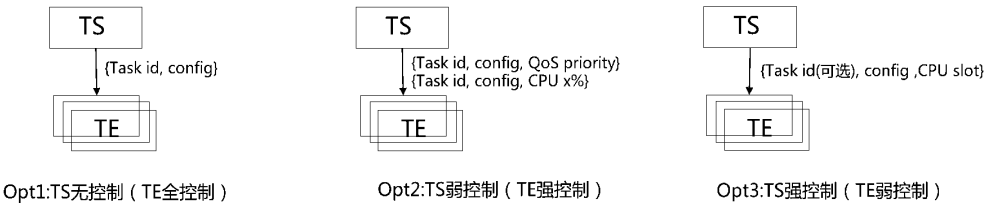


图 83

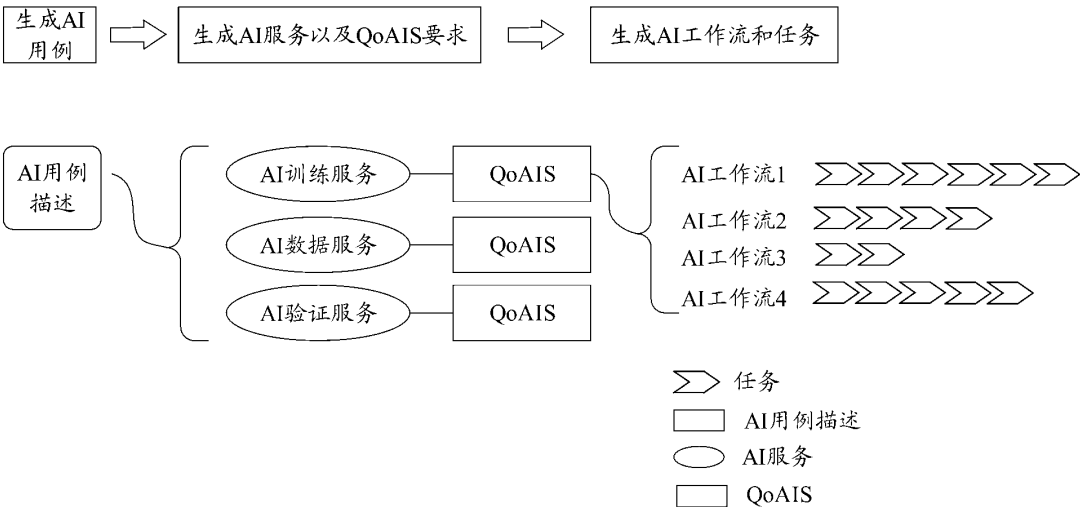
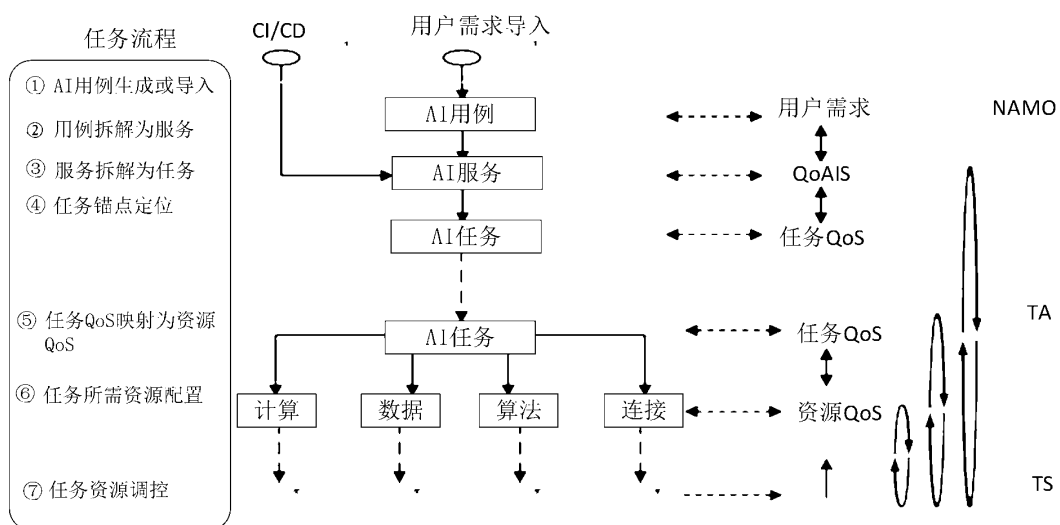


图 84



AlaaS QoAIS

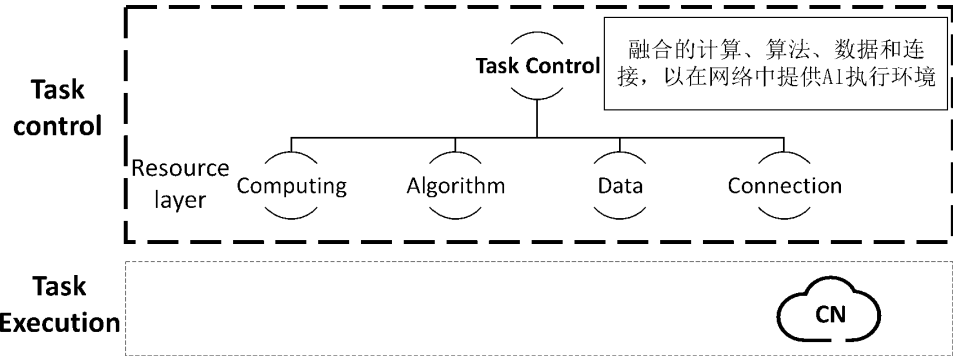


图 87

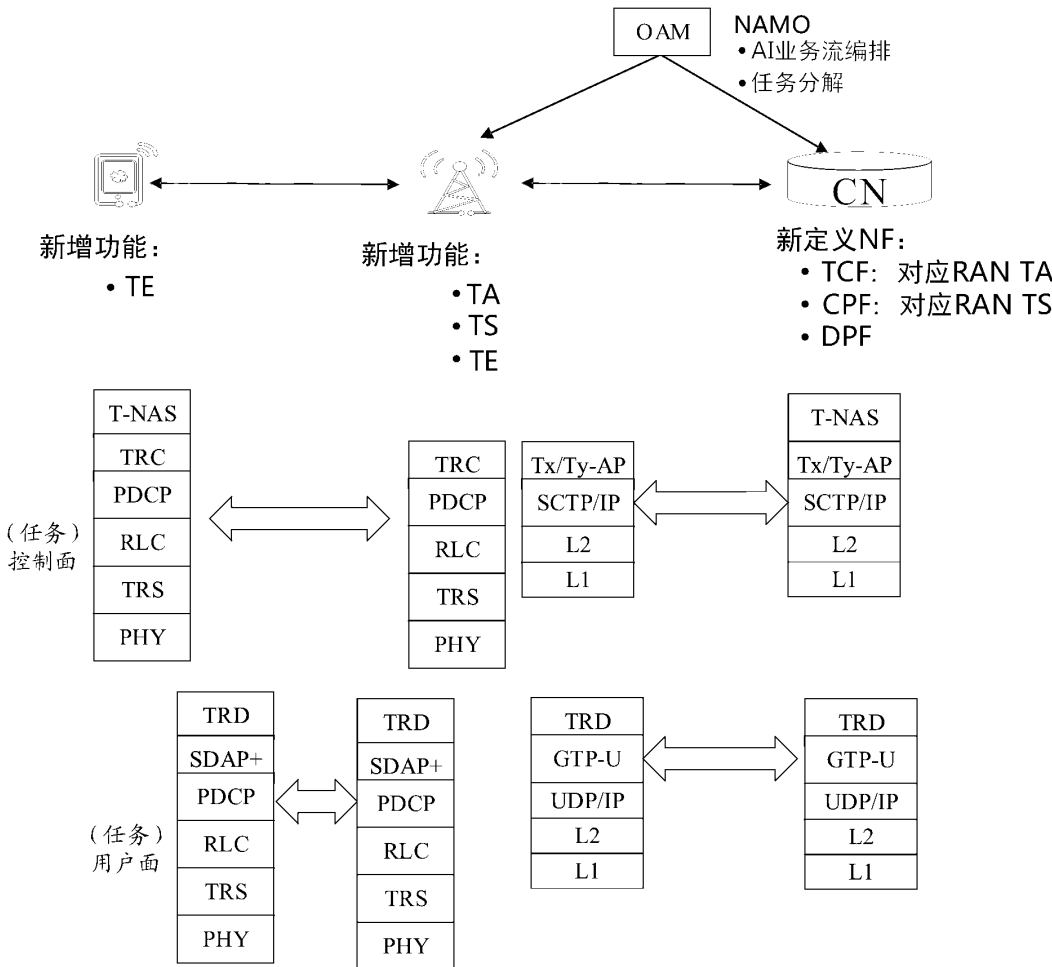


图 88

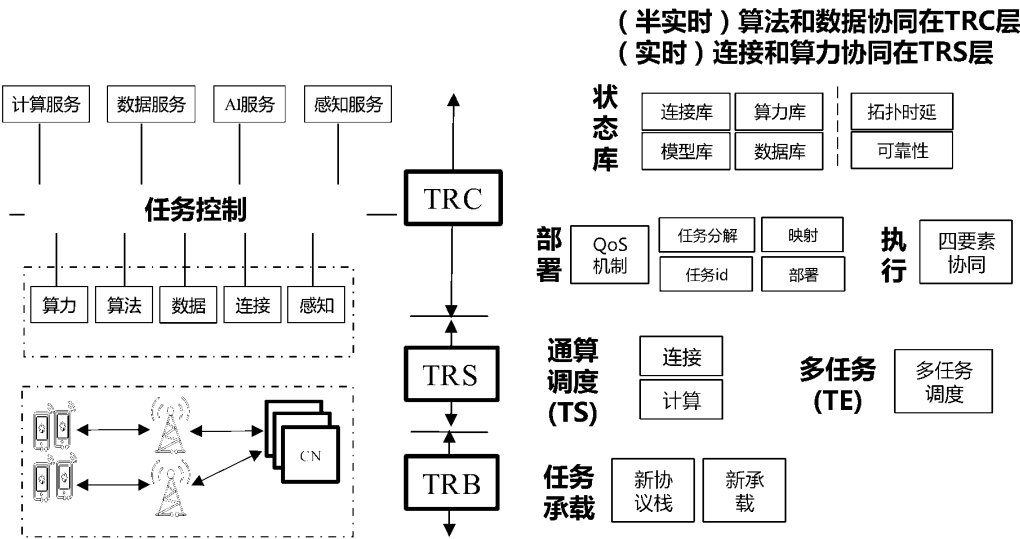
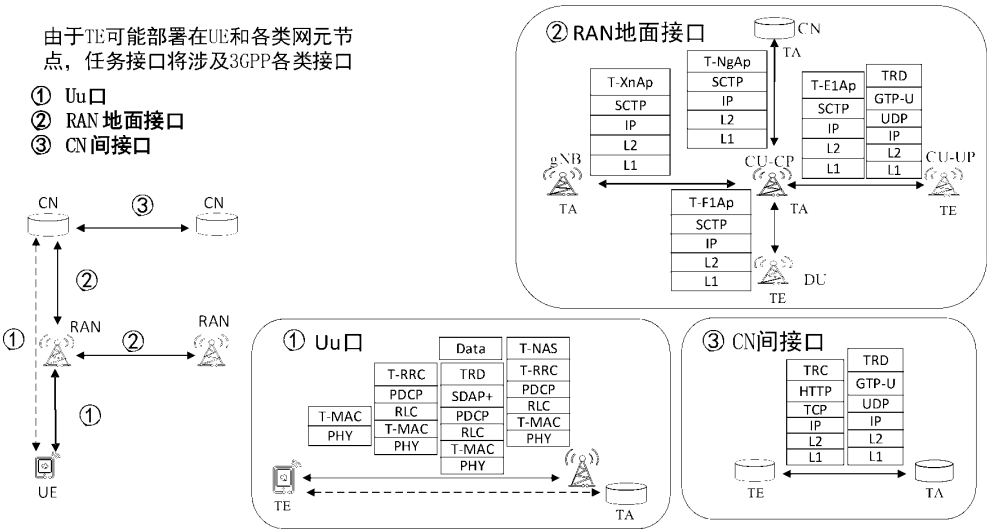


图 89



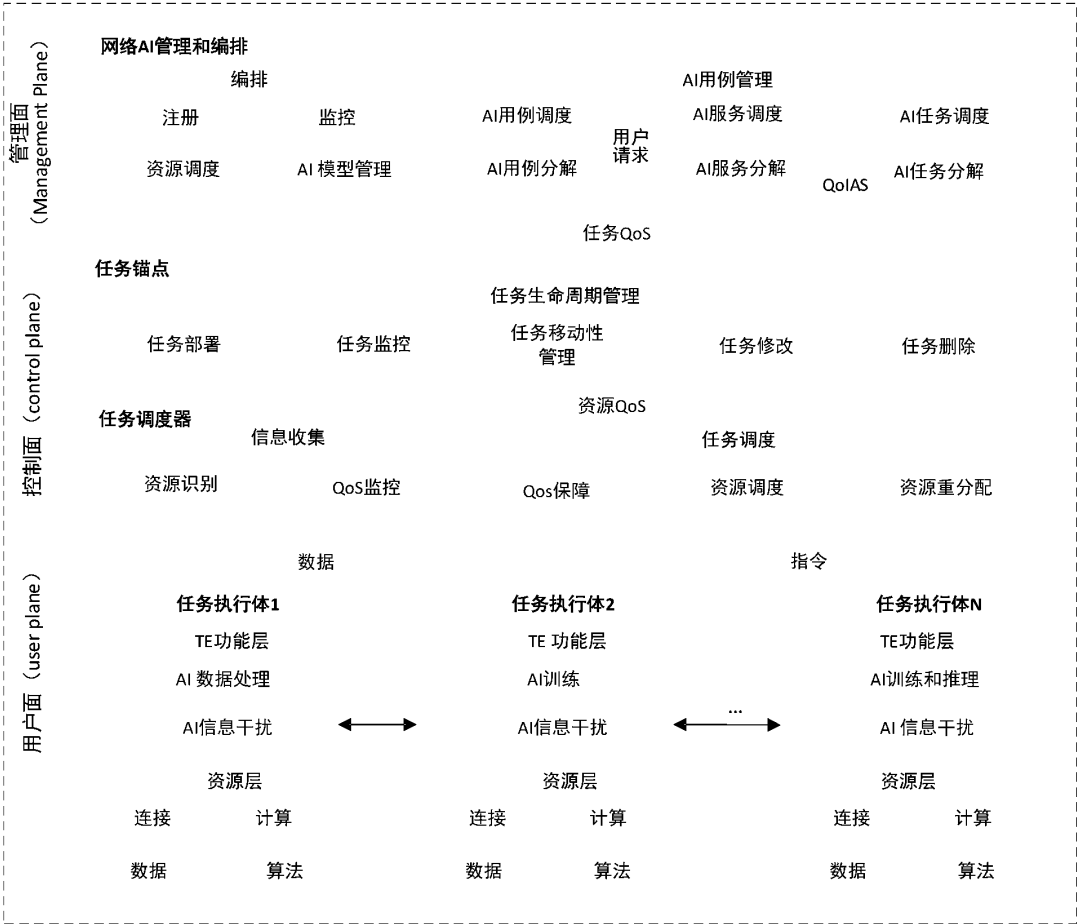


图 91

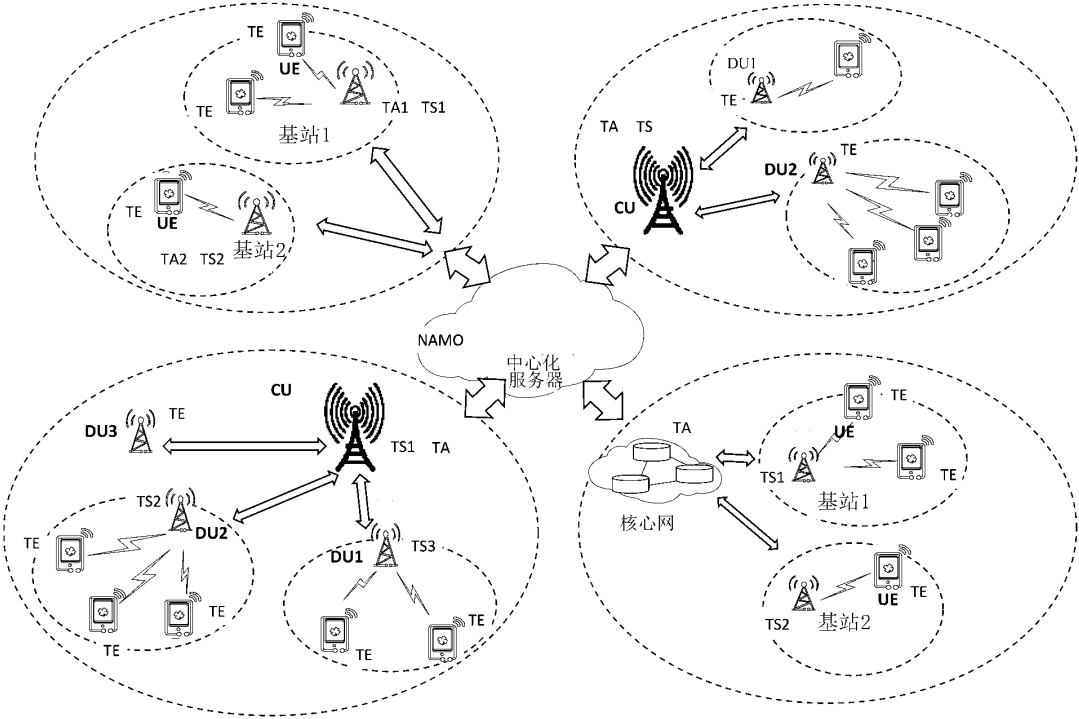


图 92

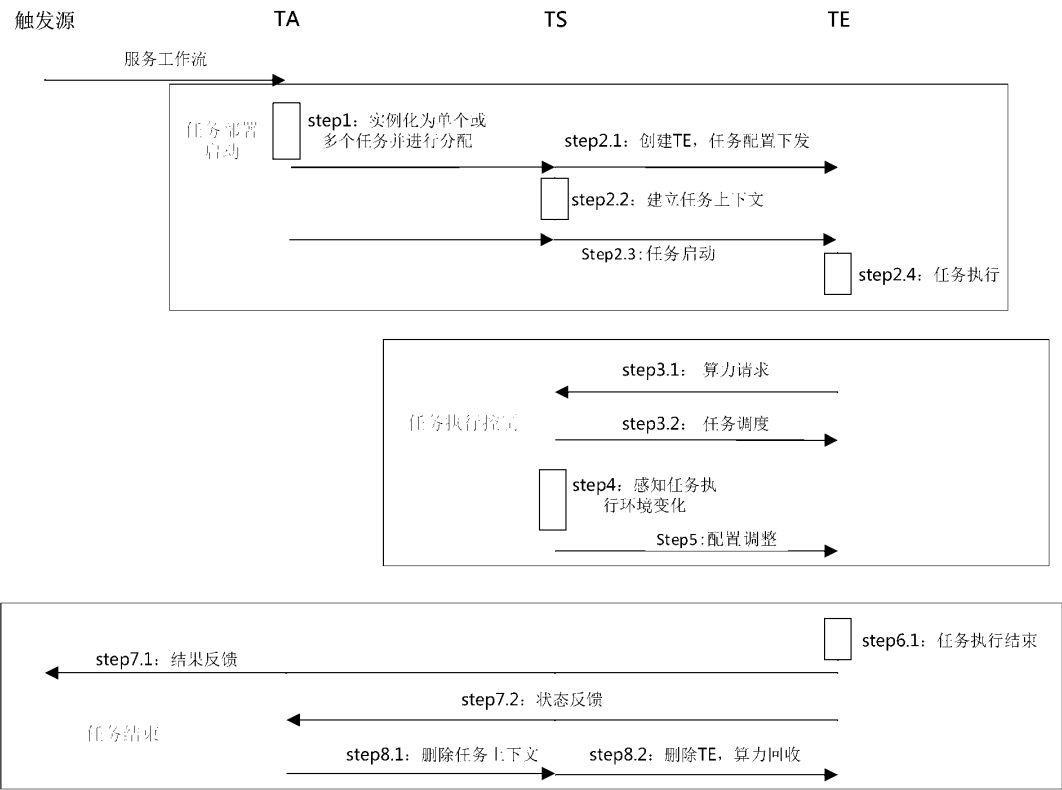


图 93

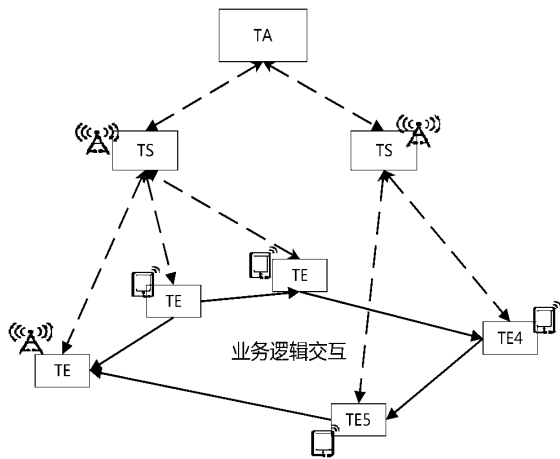
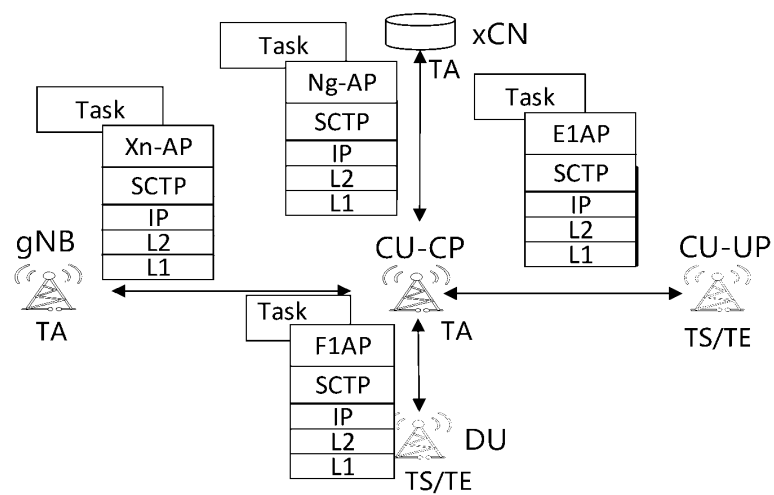
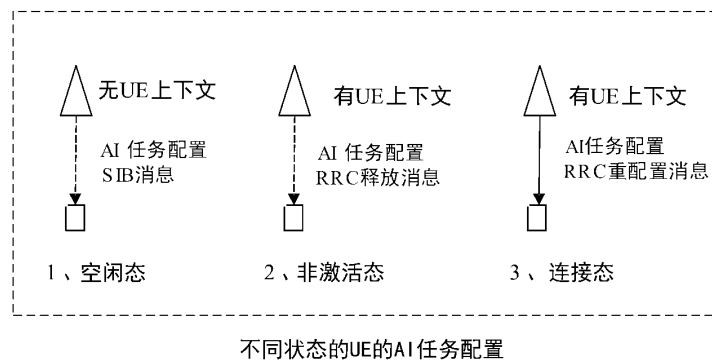
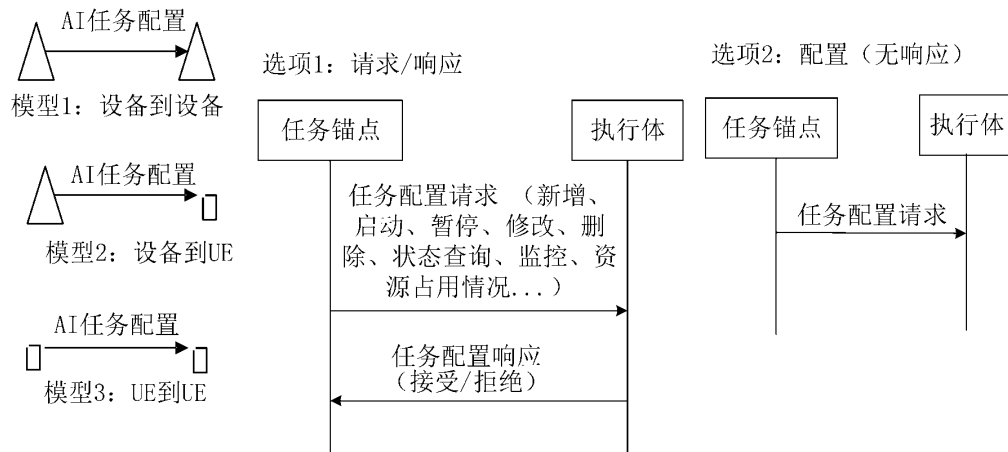


图 94



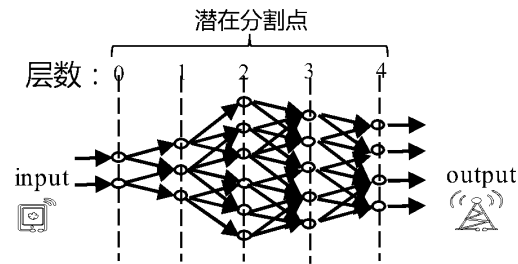


图 98

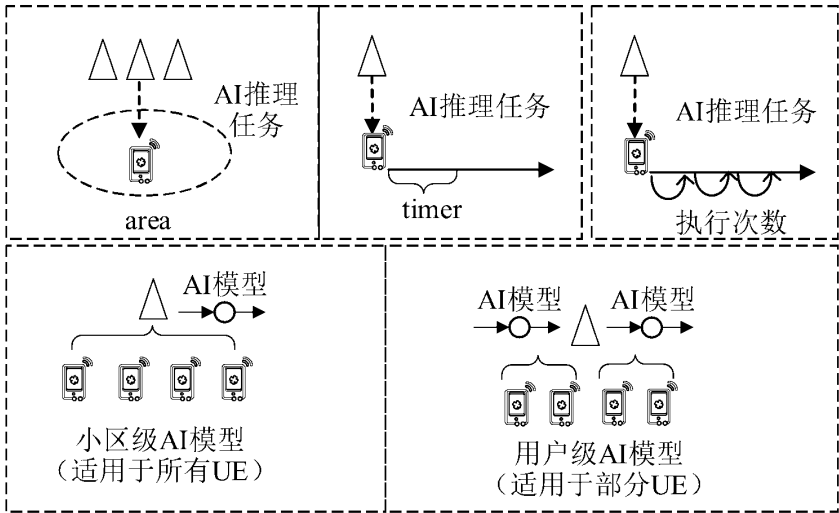


图 99

- @SIB

 - Area id=1
 - 任务配置1
- @SIB

 - Area id=2
 - 任务配置2

UE移动

图 100

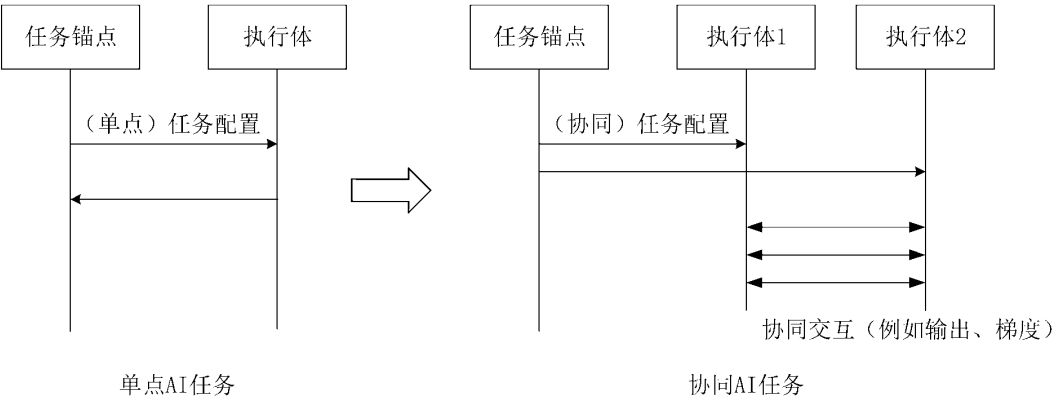


图 101

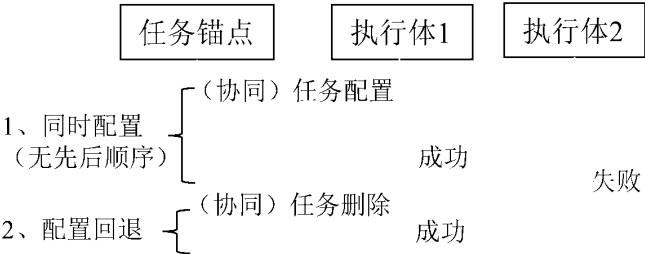


图 102

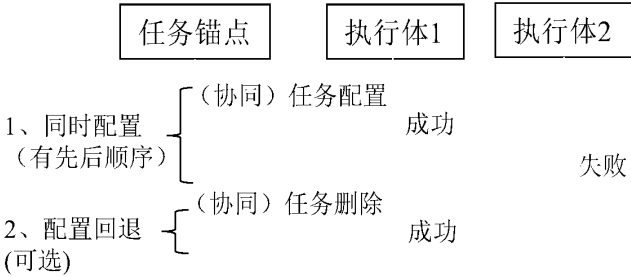


图 103

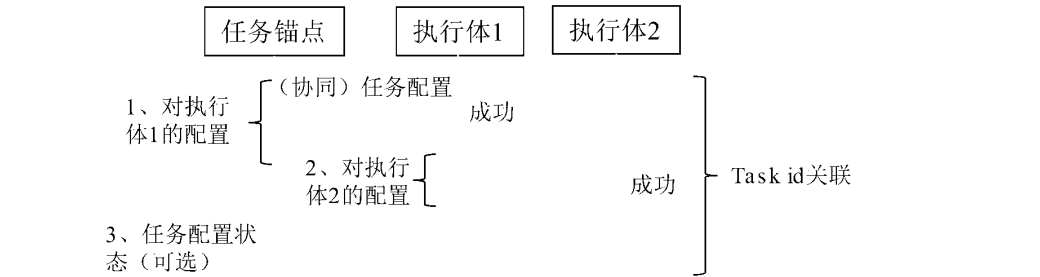


图 104

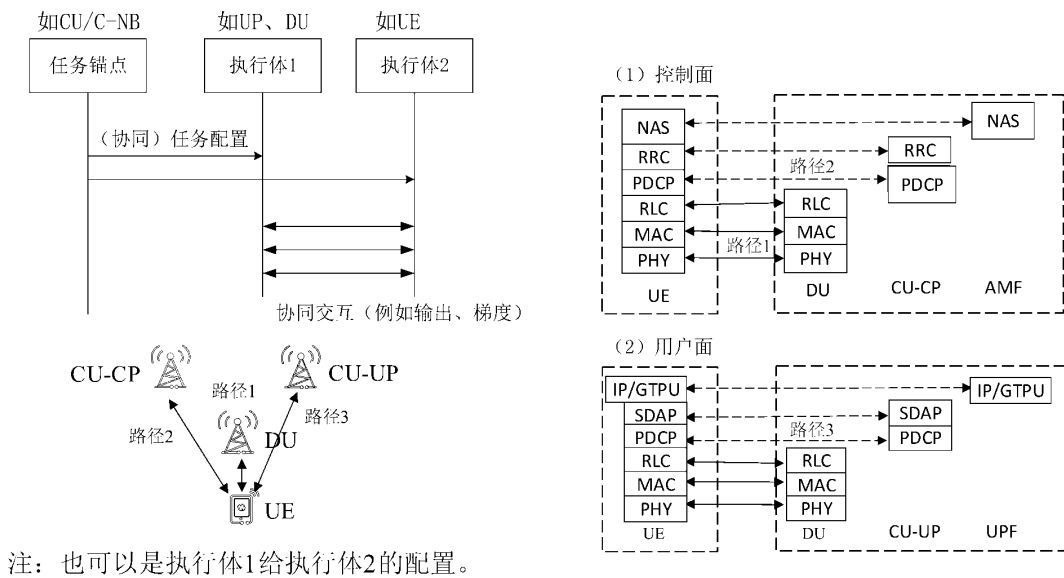


图 105

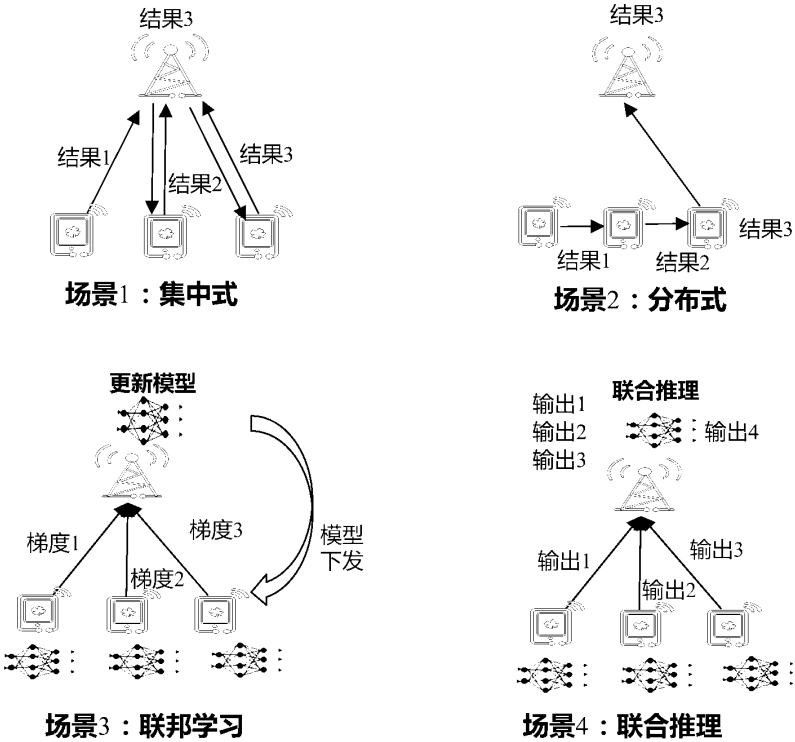


图 106

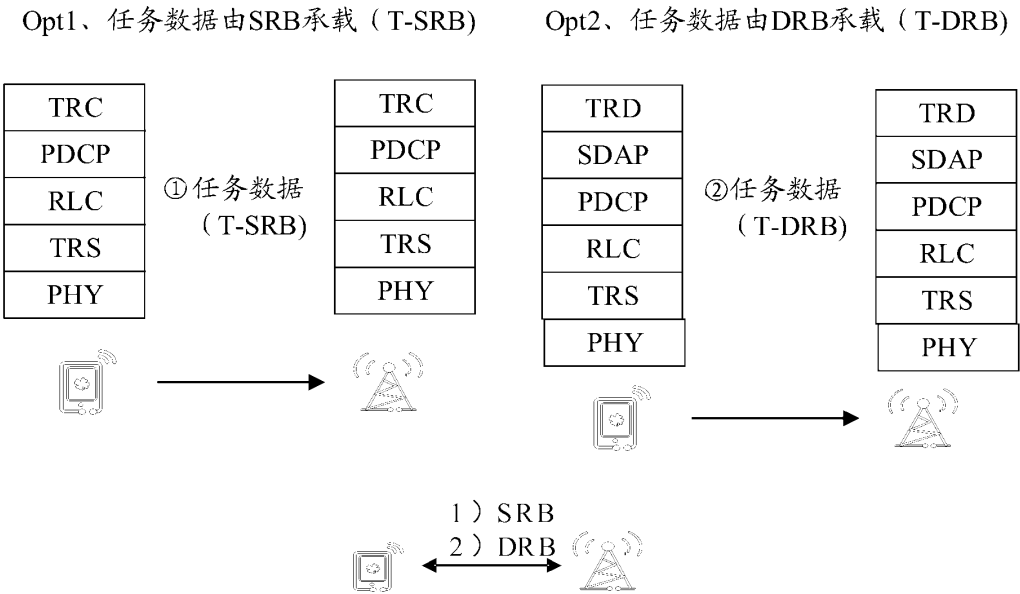


图 107

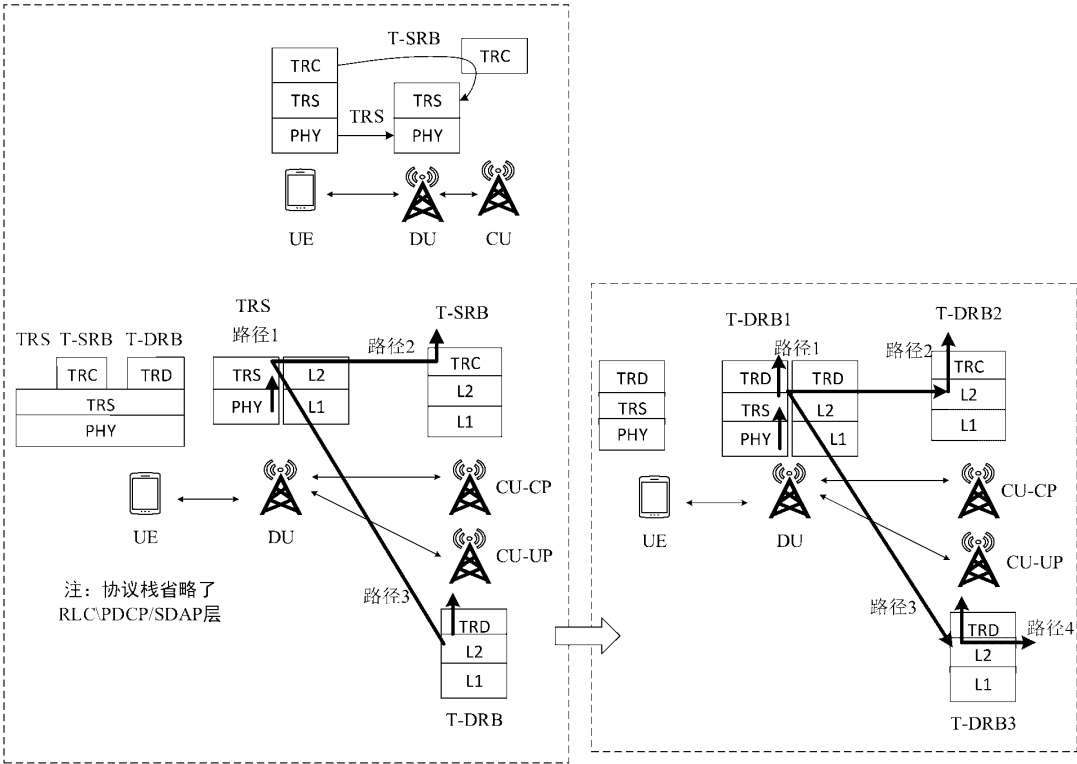


图 108

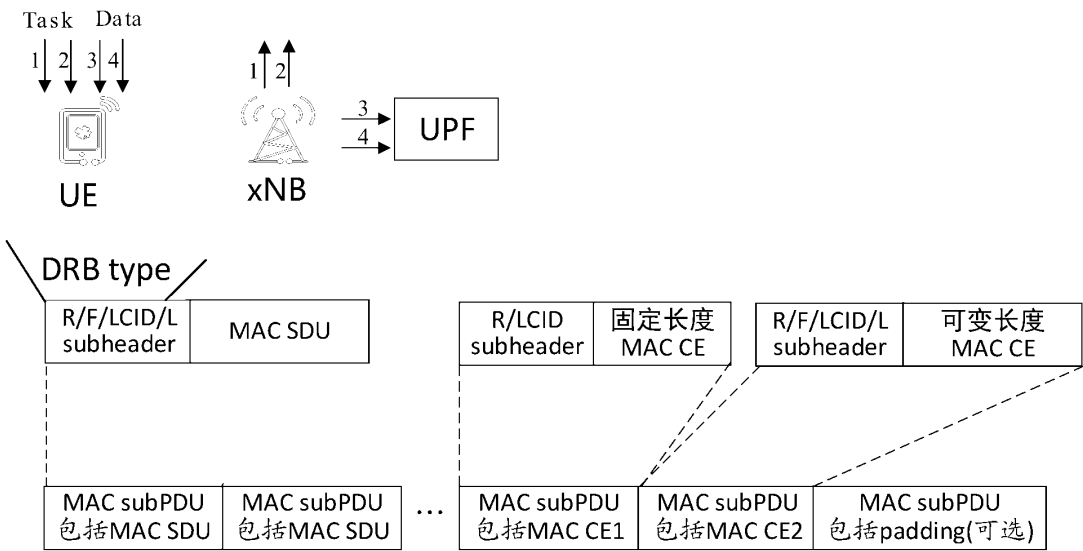


图 109

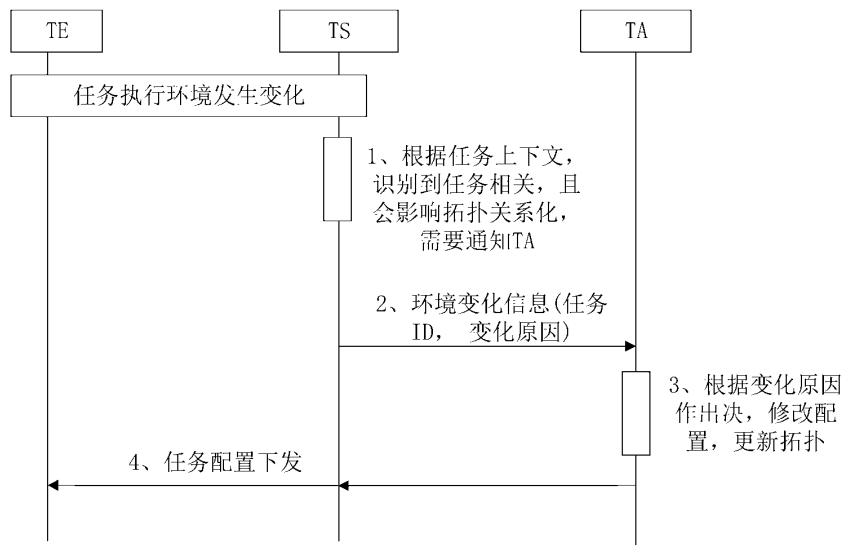


图 110

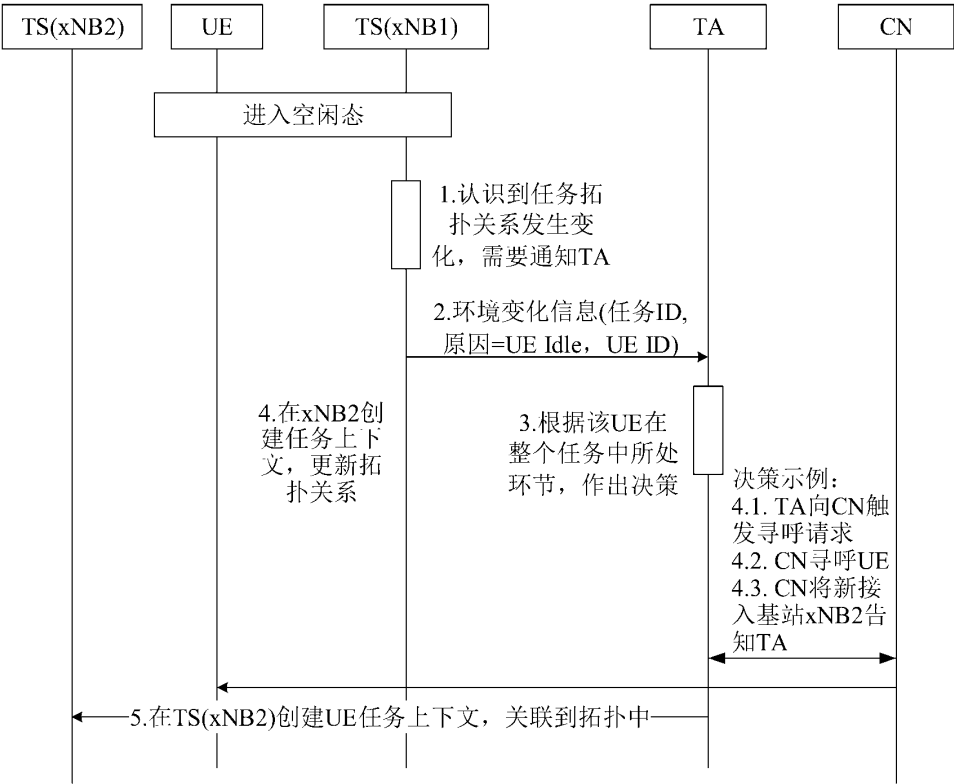


图 111

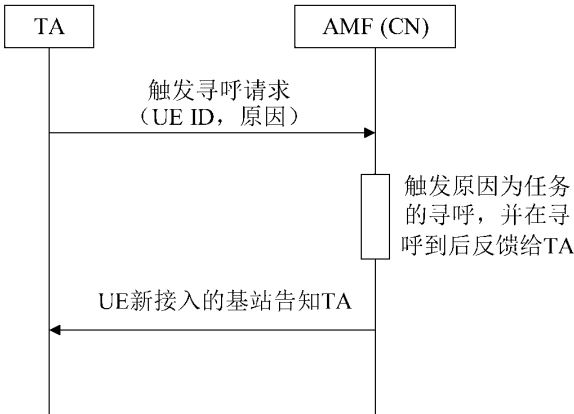


图 112

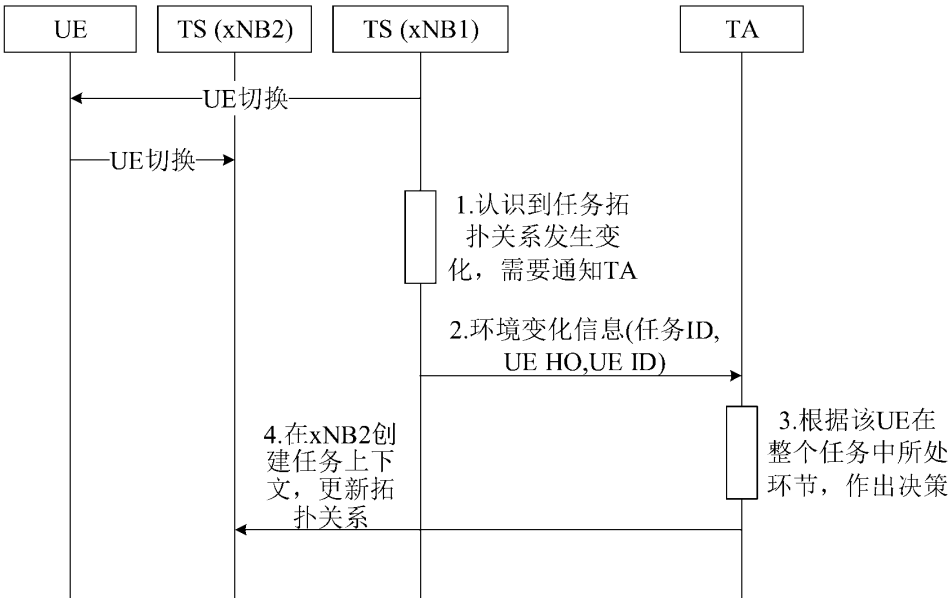


图 113

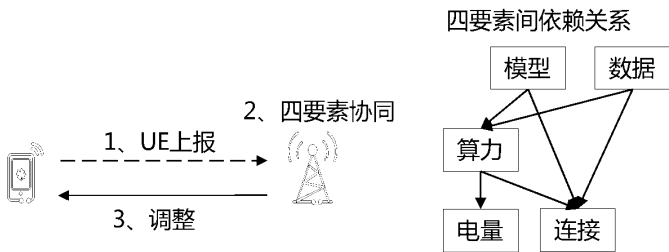


图 114

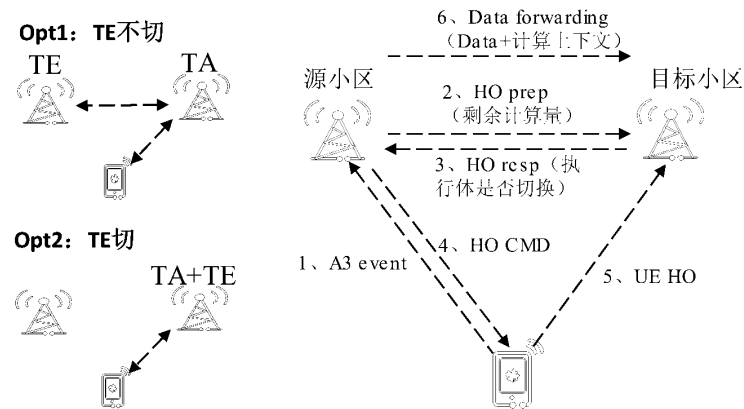


图 115

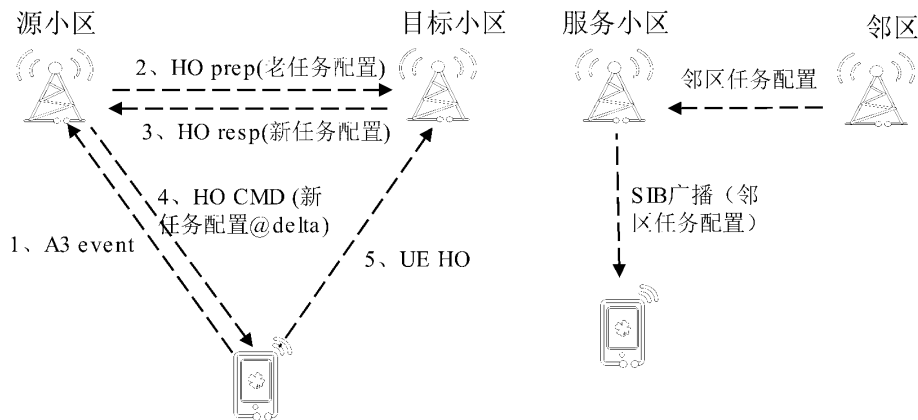


图 116

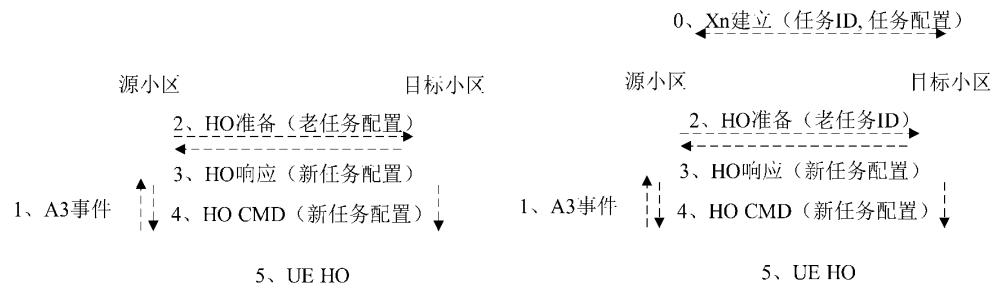
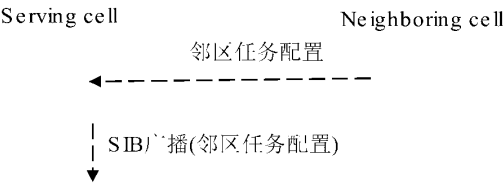


图 117



方案3：（新任务）邻区AI模型广播

图 118

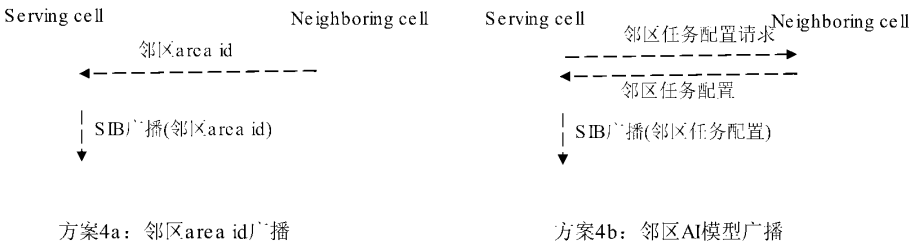
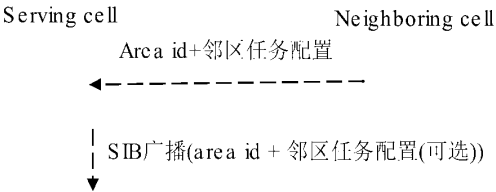


图 119



方案5：邻区AI模型广播

图 120

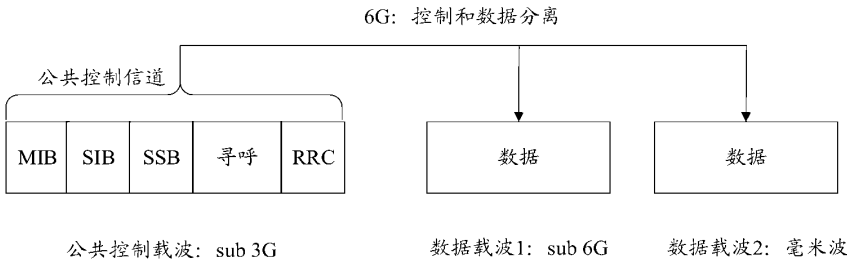


图 121

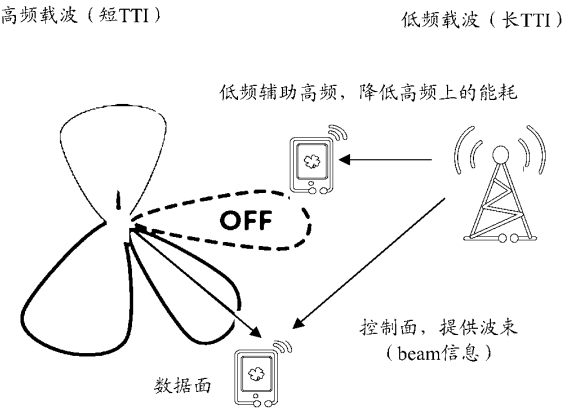


图 122

cNode

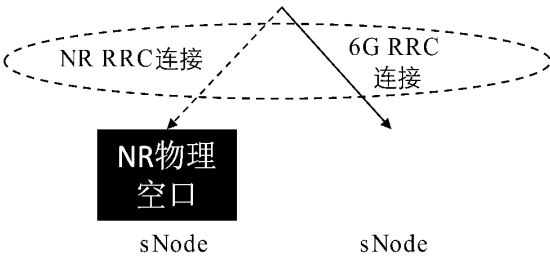


图 123

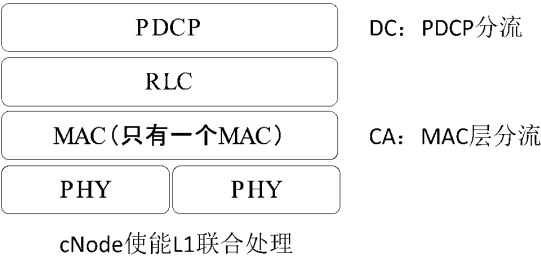
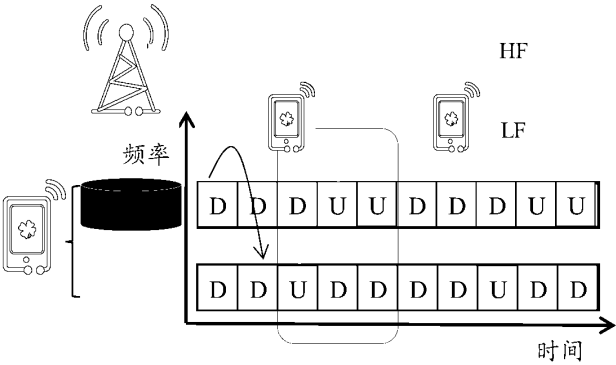
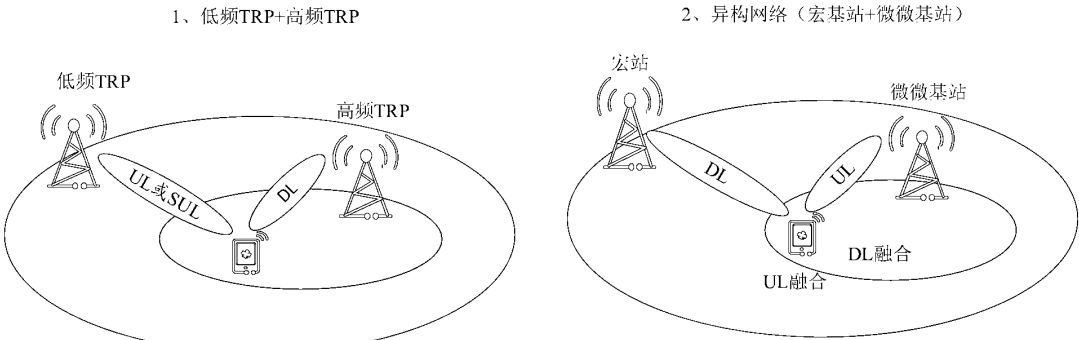
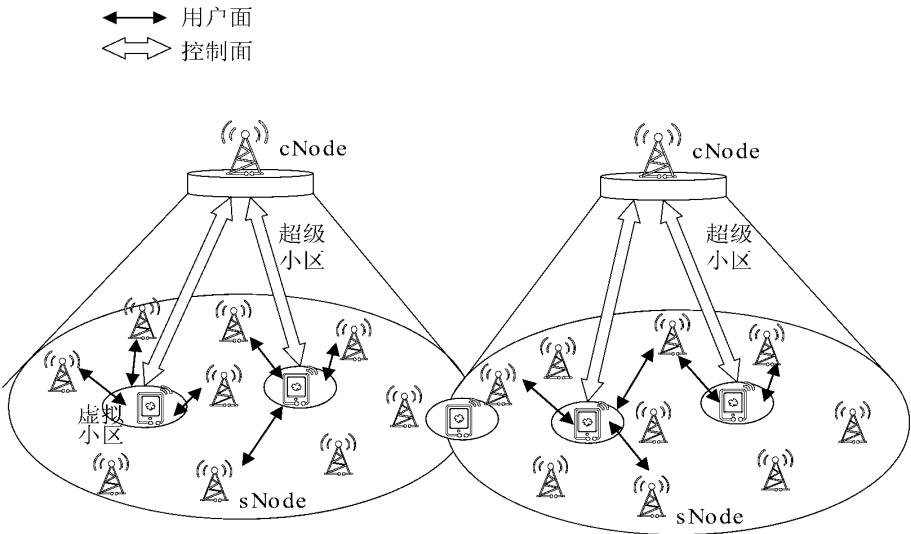


图 124



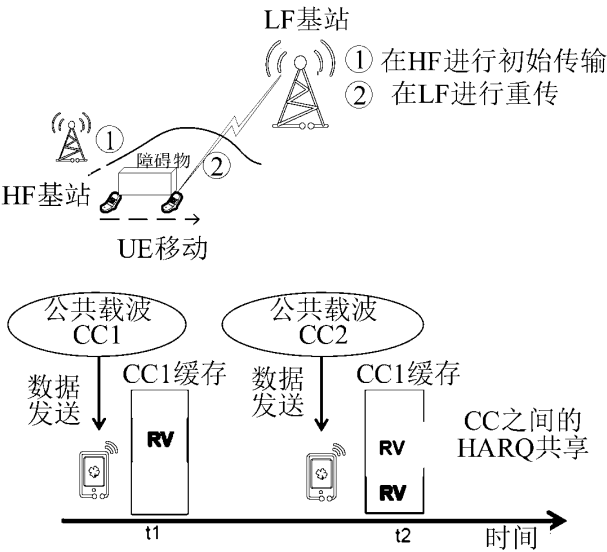
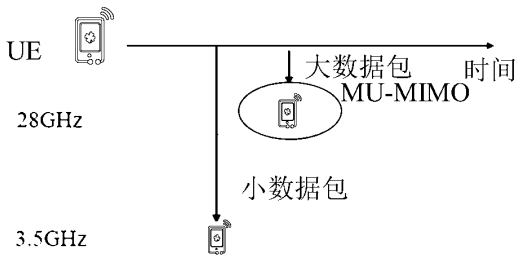


图 128



提高高频MU-MIMO的频谱效率

图 129

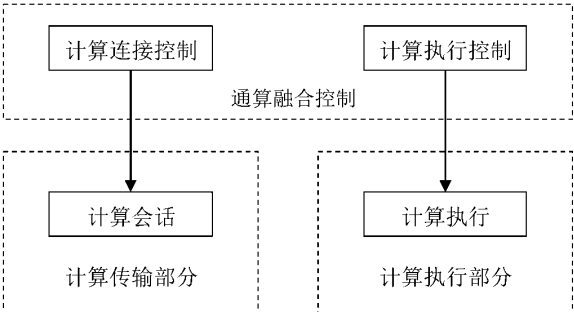


图 130

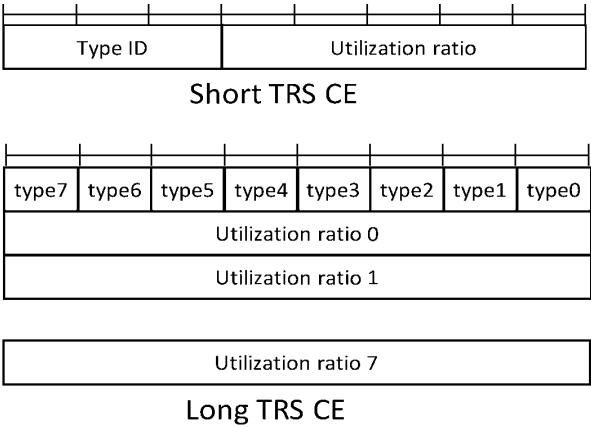


图 131

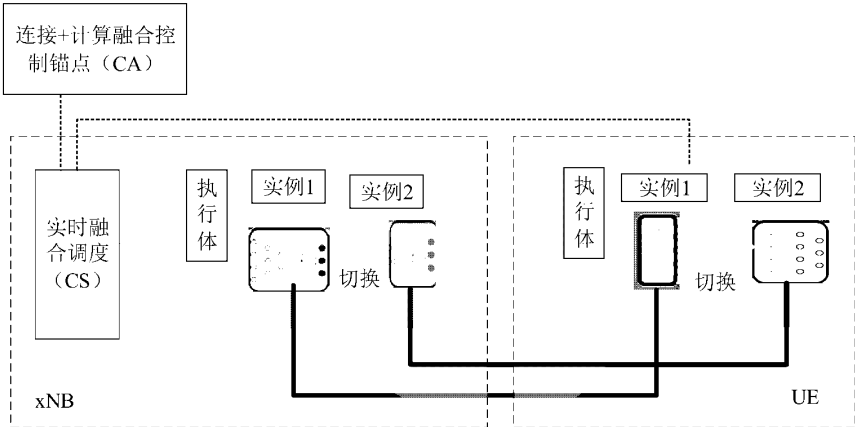


图 132

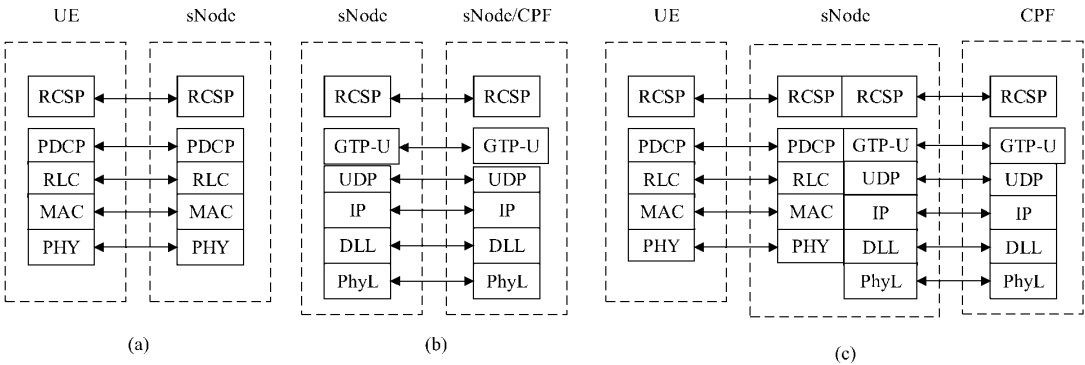


图 133

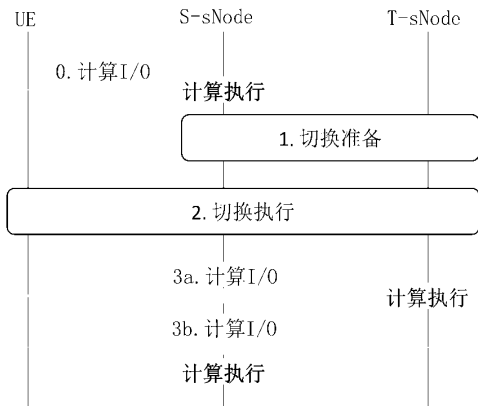


图 134

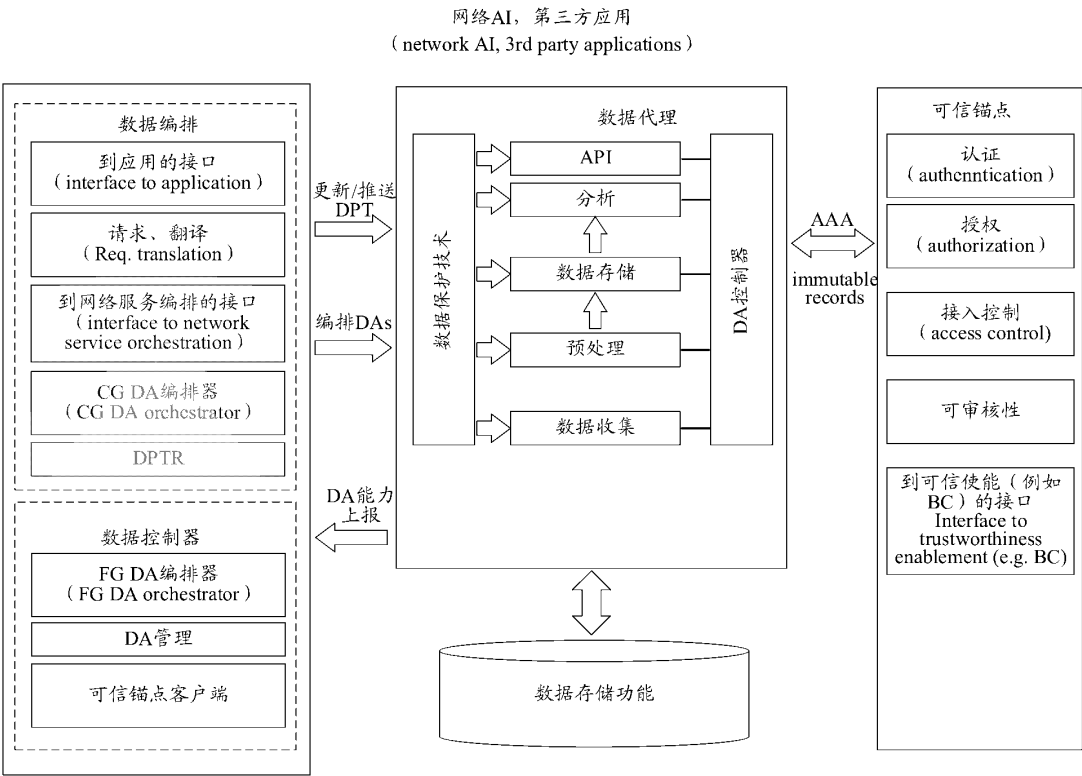


图 135

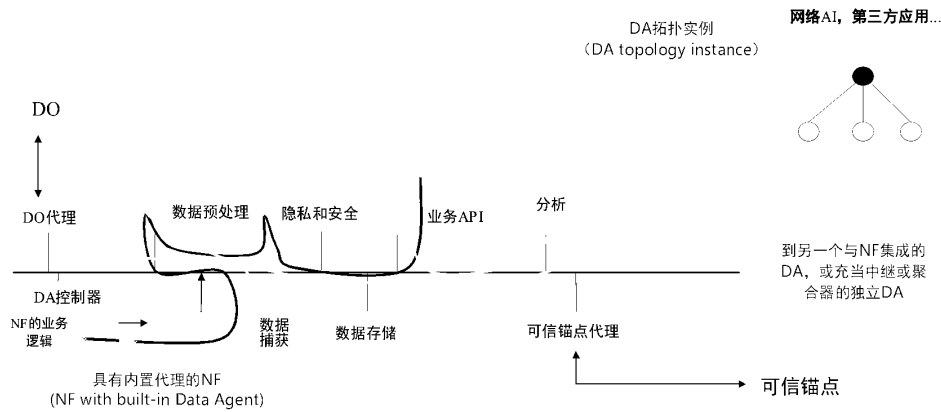


图 136

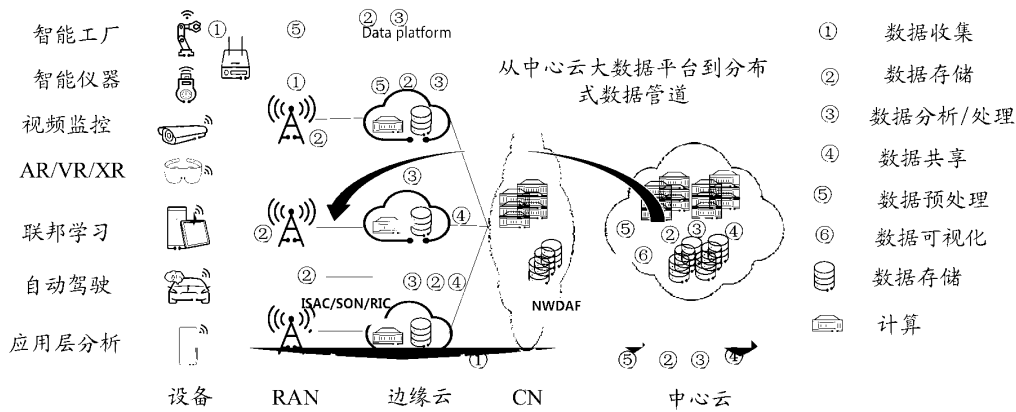


图 137

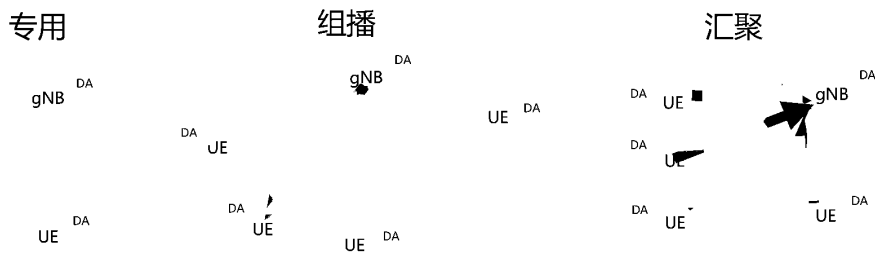


图 138

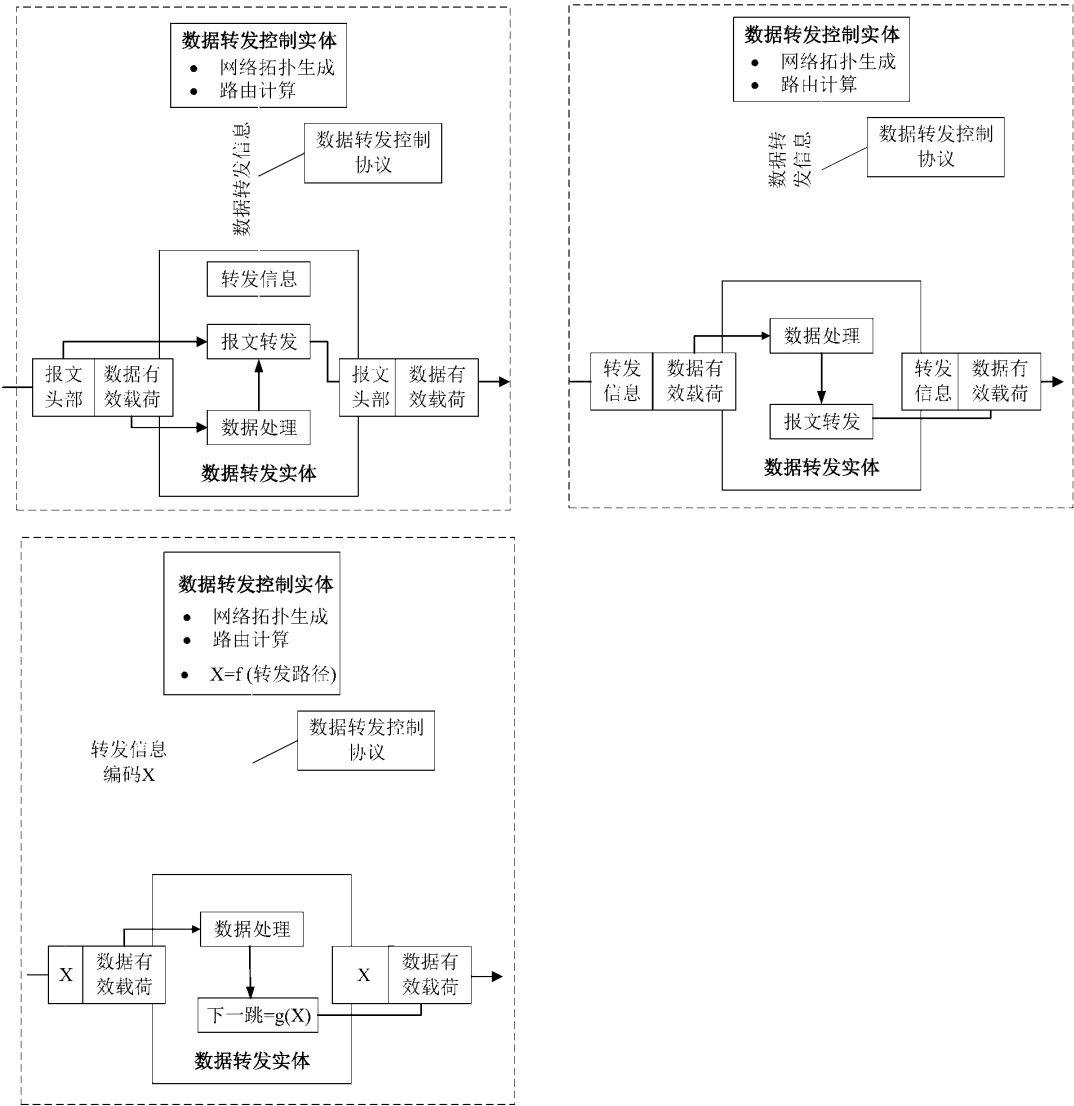


图 139

7	6	5	4	3	2	1	0
D/C	S	Reserved		Protocol ID (0/2)			
DS ID							
DS ID(cont.)							
DP ID							
DP ID(cont.)							
SequenceNumber(1st octet)							
SequenceNumber(2st octet)							
SequenceNumber(3st octet)							
length							
length (cont.)							
data							
...							

图 140

7	6	5	4	3	2	1	0
D/C	S	Reserved		Protocol ID (1)			
header length							
DS ID							
DS ID(cont.)							
DP ID							
DP ID(cont.)							
SequenceNumber(1st octet)							
SequenceNumber(2st octet)							
SequenceNumber(3st octet)							
route counts							
route type							
Next DA ID1							
Next DA ID1(cont.)							
route type							
Next DA Counts (							
Next DA ID2							
Next DA ID2(cont.)							
Next DA ID3							
Next DA ID3(cont.)							
...							
data length							
data length(cont.)							
data							
...							

图 141

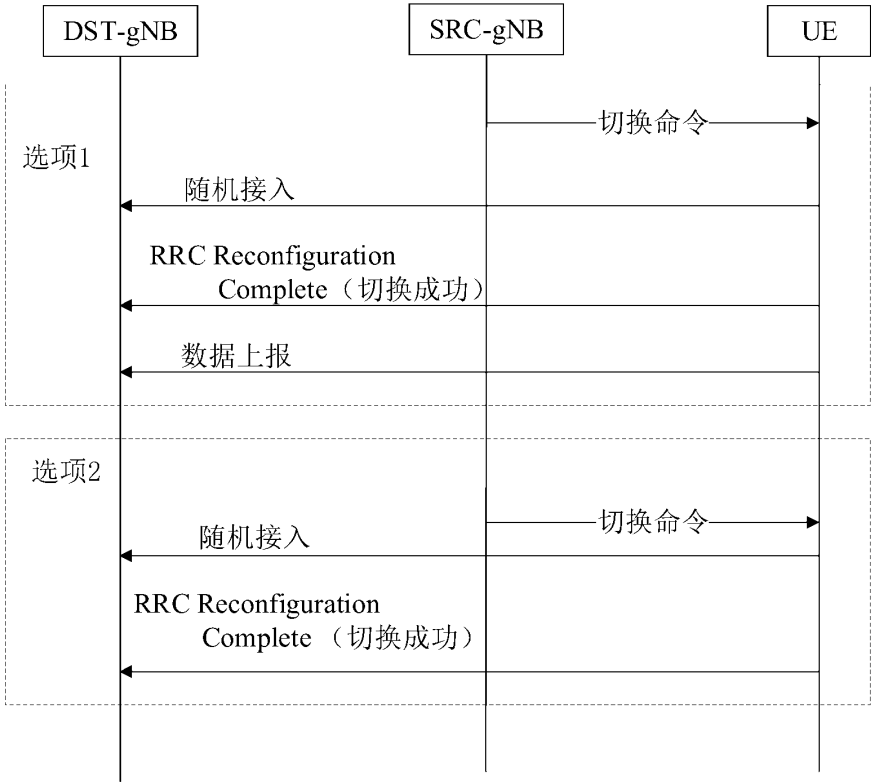


图 142

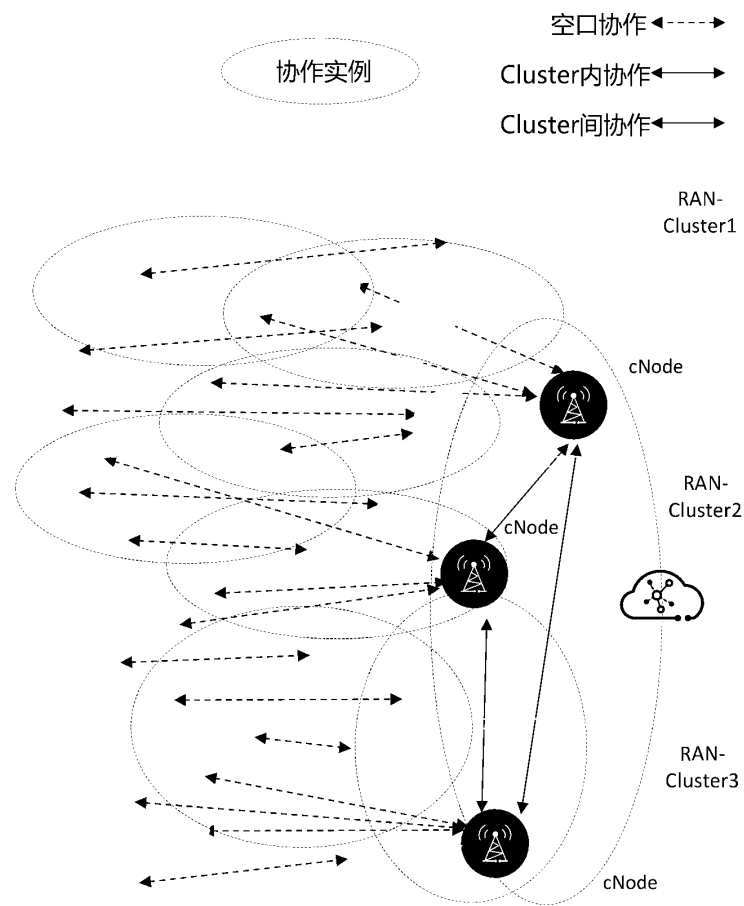
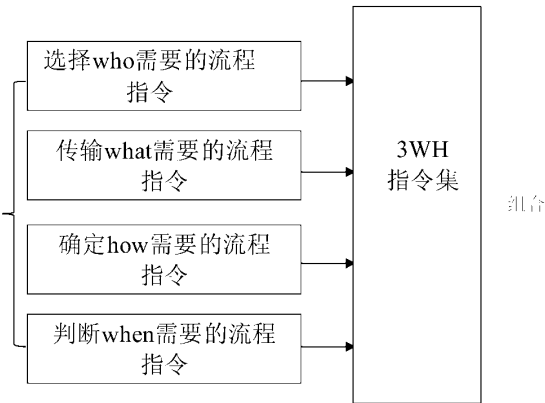


图 143

HiC控制信令



HiC流程

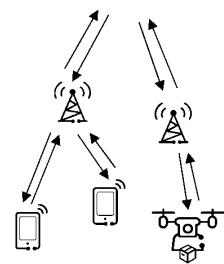


图 144

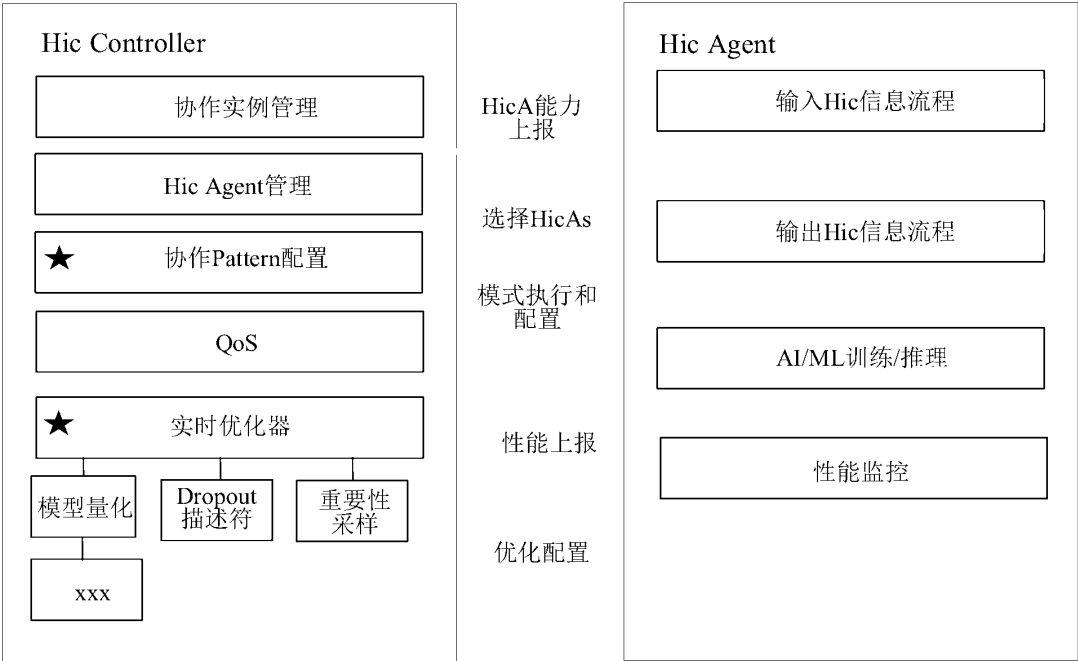


图 145

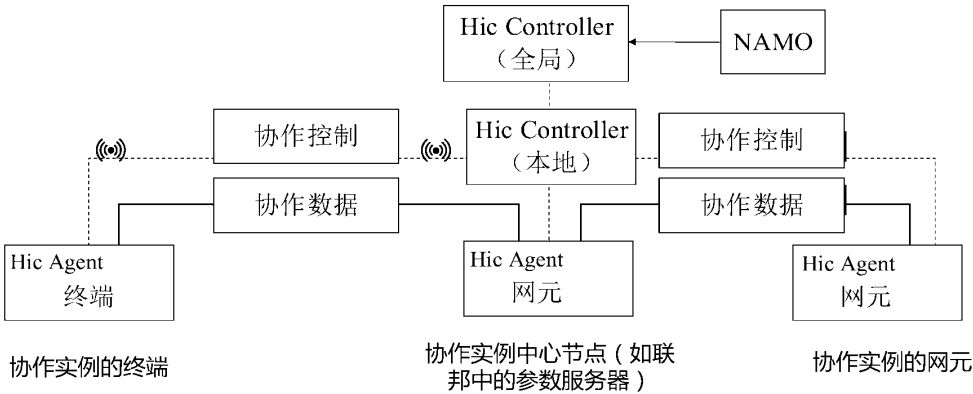


图 146

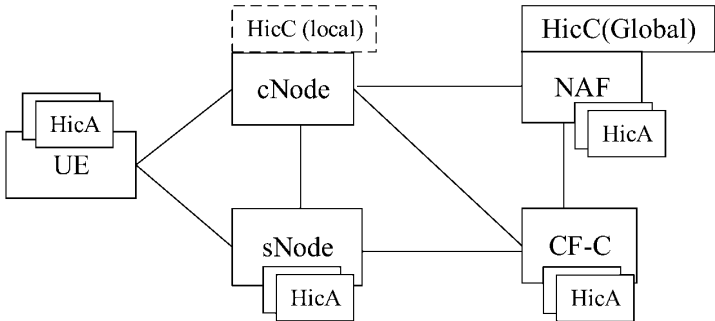


图 147



Dropout的模型参数
正常的模型参数

图 148

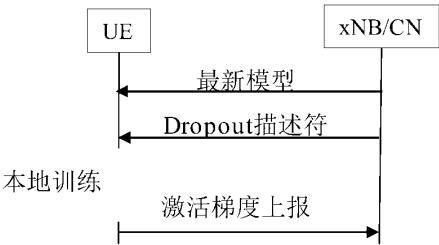


图 149

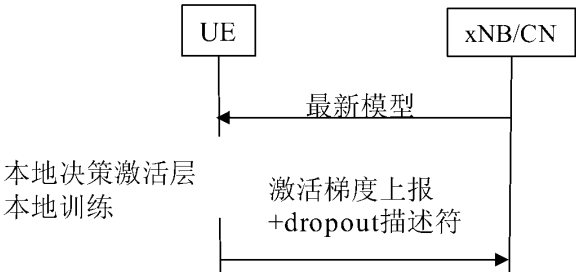


图 150

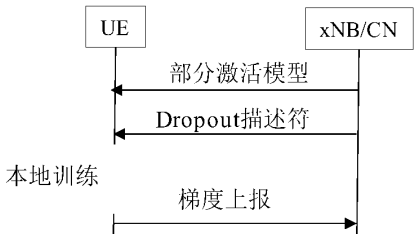


图 151

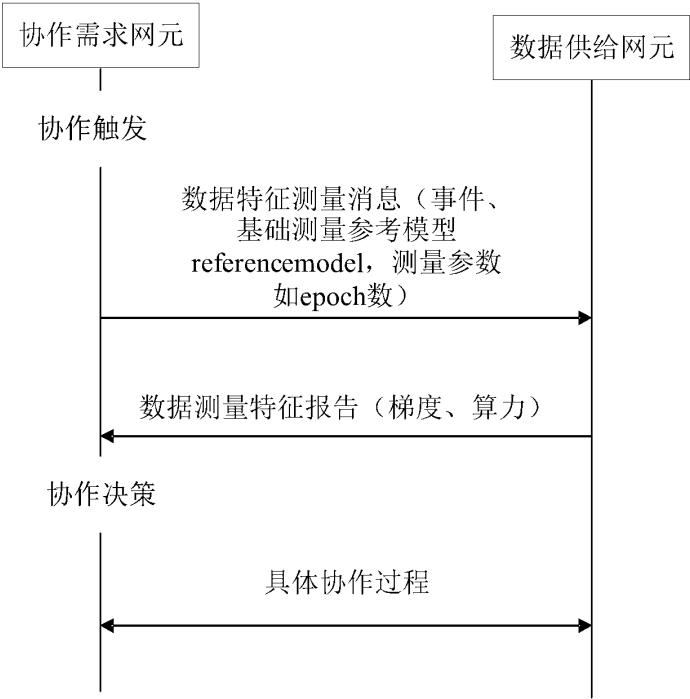


图 152

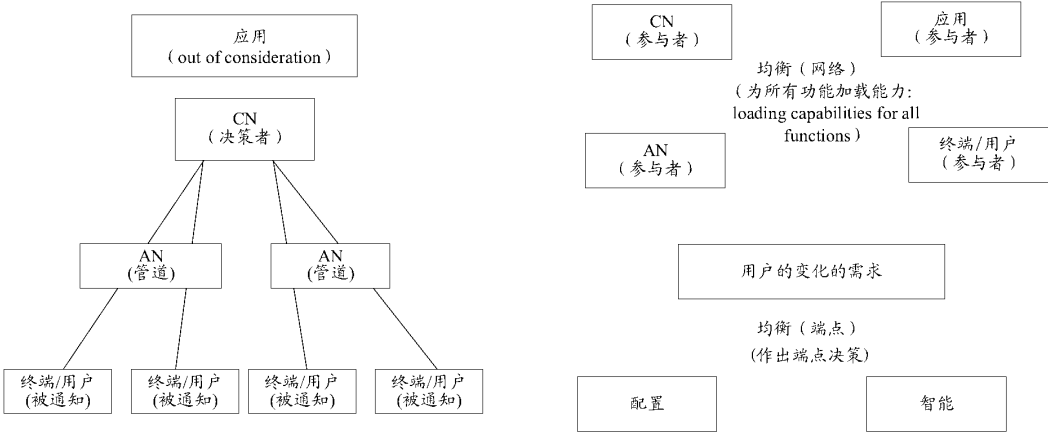


图 153

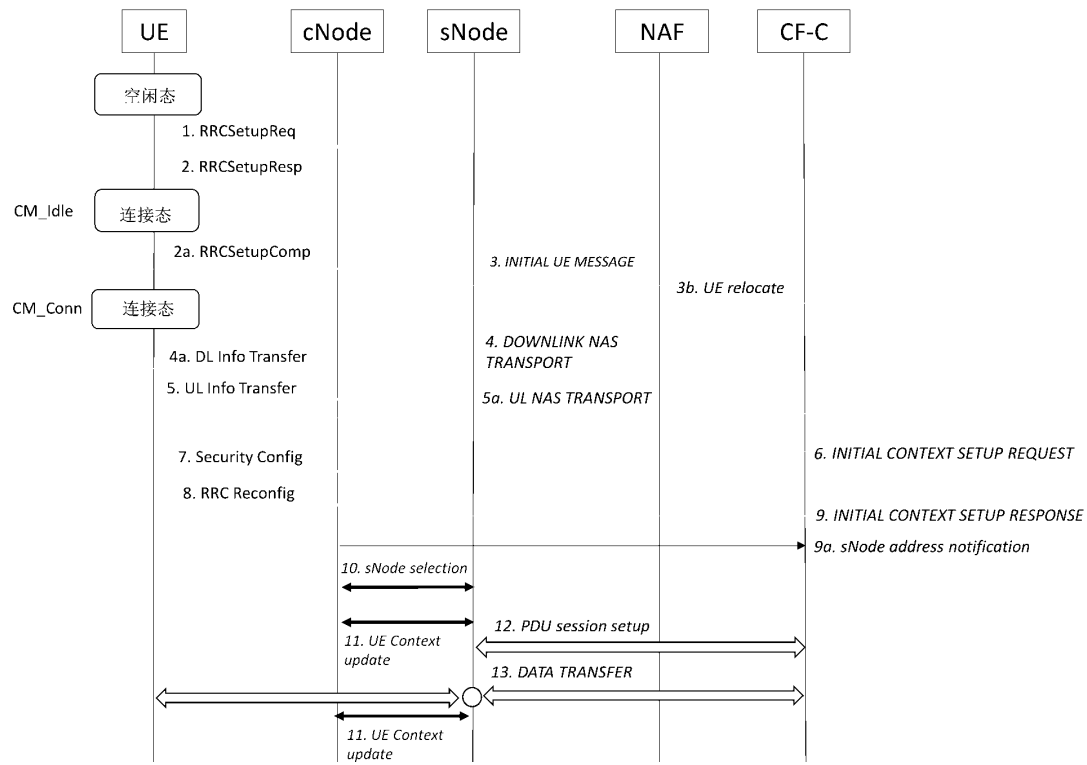


图 154

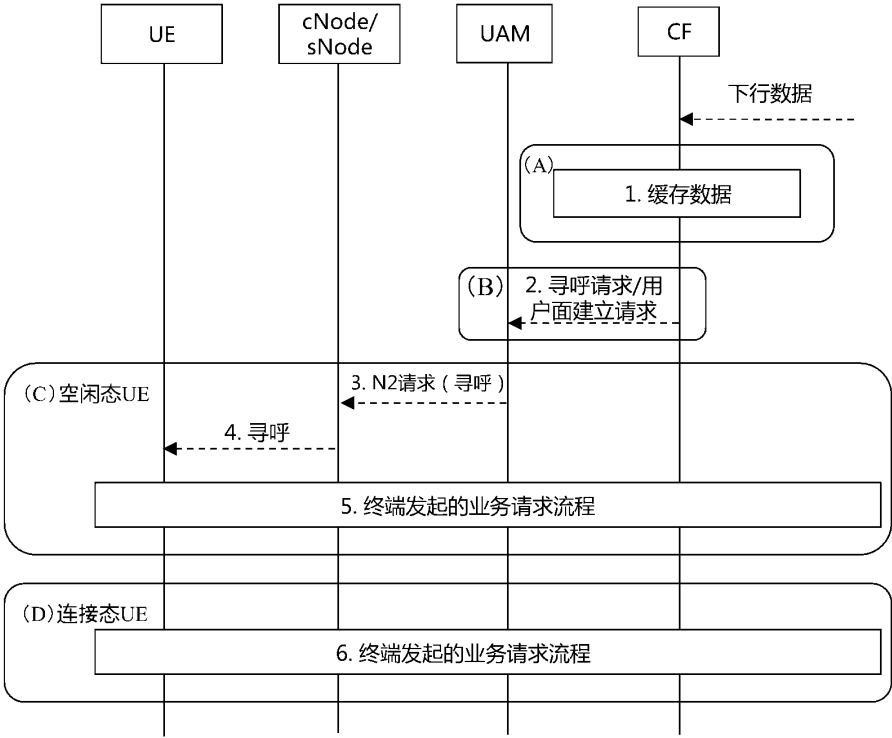


图 155

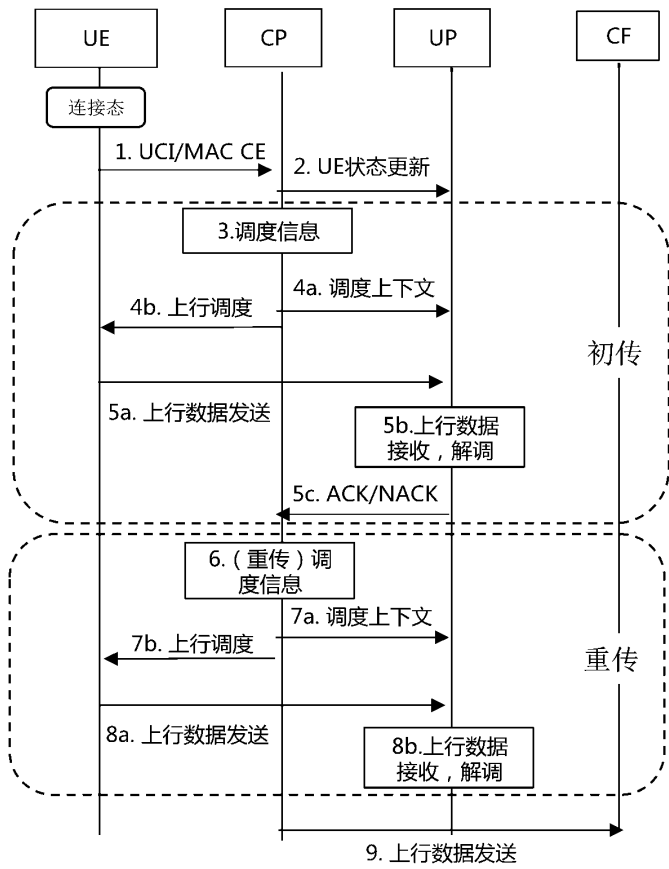


图 156

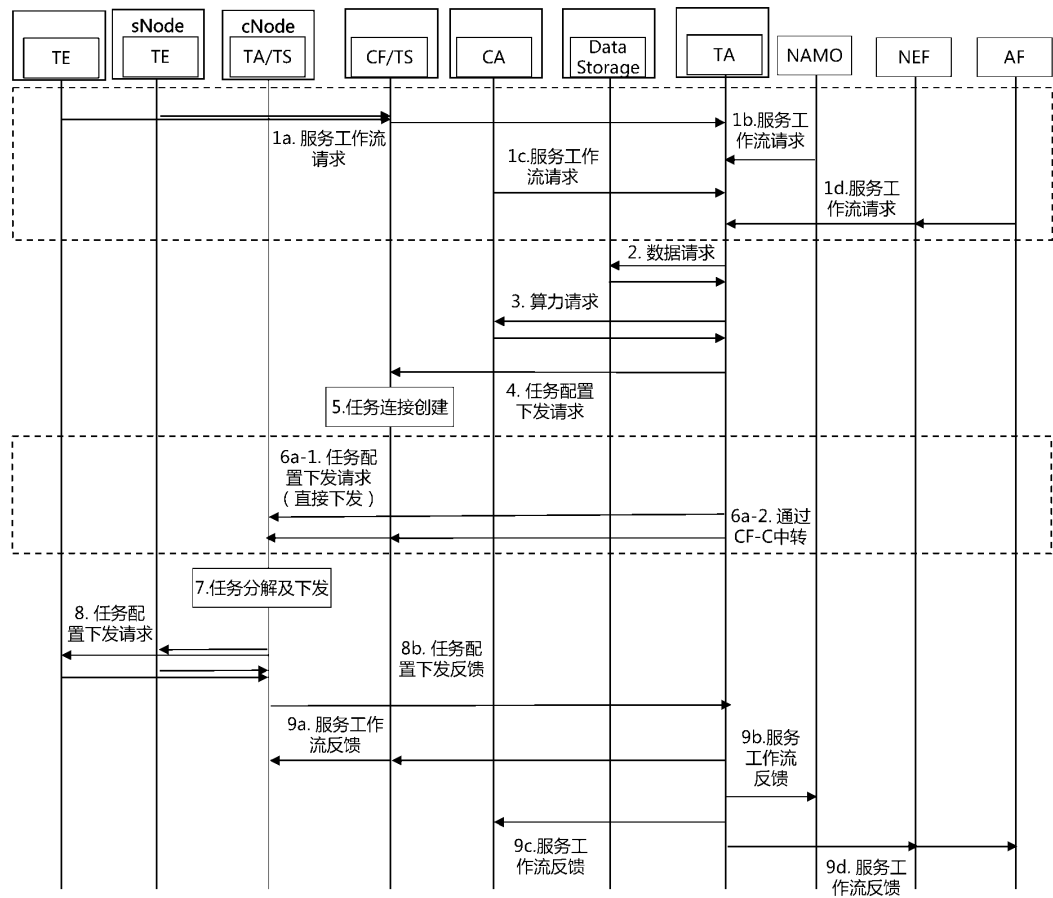


图 157

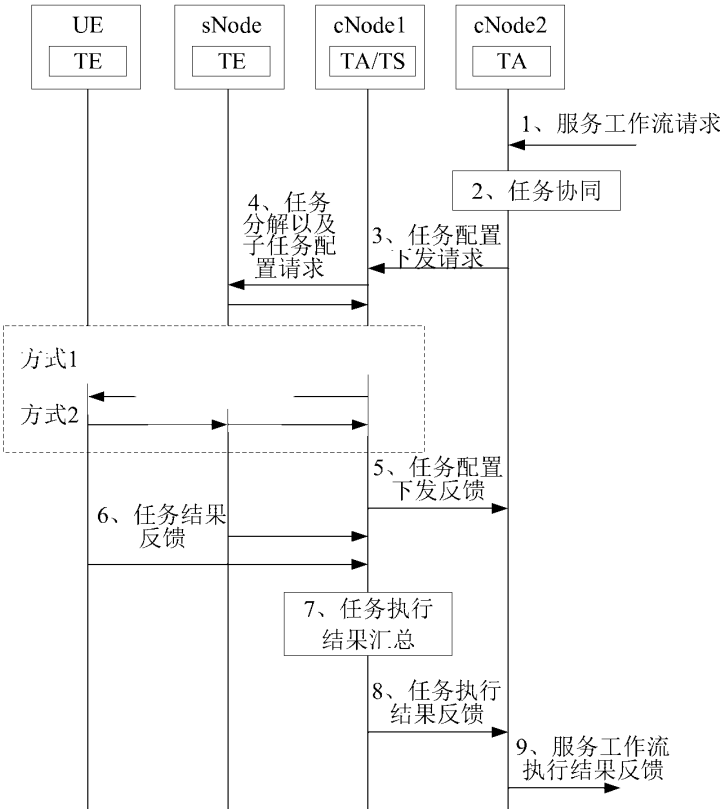


图 158

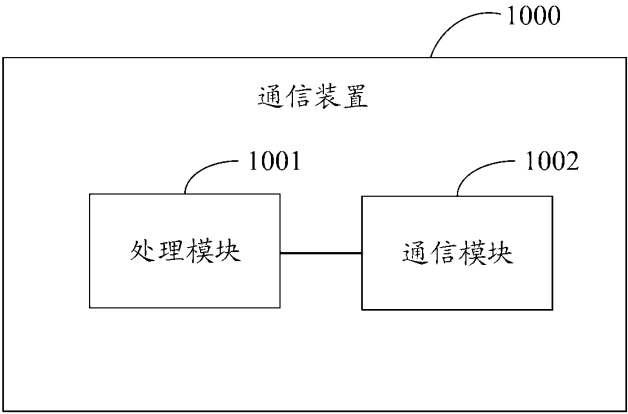


图 159

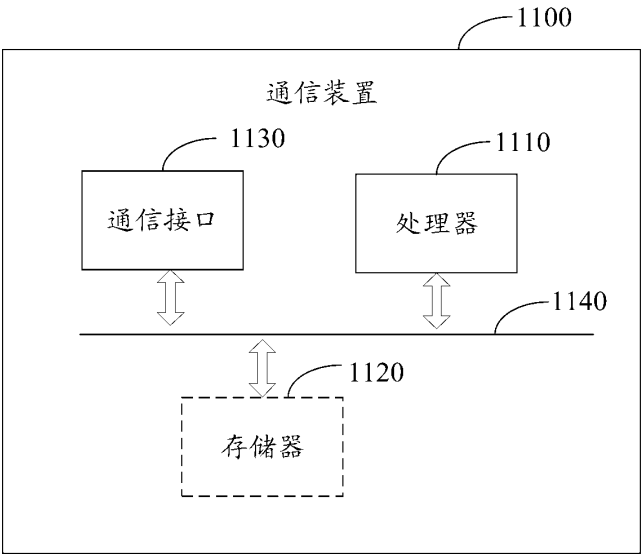


图 160