

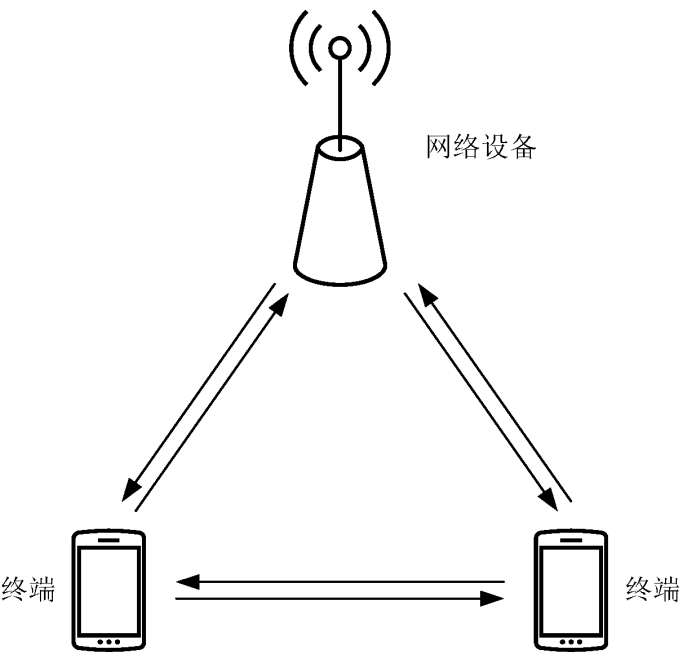


图 1

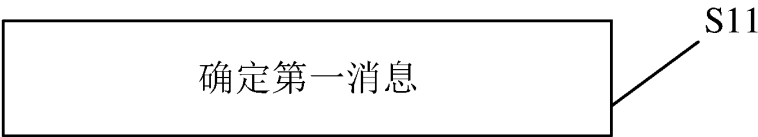


图 2

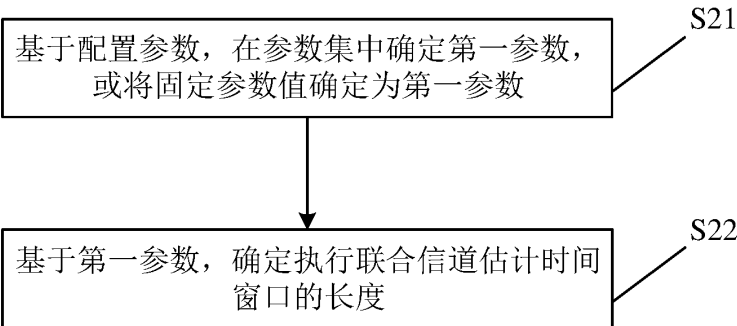


图 3

将第一参数，确定为执行联合信道估计的时间窗口的长度

S31

图 4

确定重复传输次数对应的传输时间，并在传输时间小于第一参数的情况下，基于第一策略执行联合信道估计

S41

图 5

确定盲重复传输次数对应的传输时间，并在传输时间与第一参数的商值存在余数的情况下，基于第二策略执行联合信道估计

S51

图 6

确定重复传输次数对应的传输时间，基于预定义的运算规则对传输时间进行运算，得到第二参数，将第二参数，确定为执行联合信道估计的时间窗口的长度

S61

图 7

确定重复传输次数对应的传输时间，将传输时间与预定义的参数值的商值，确定为第二参数

S71

图 8

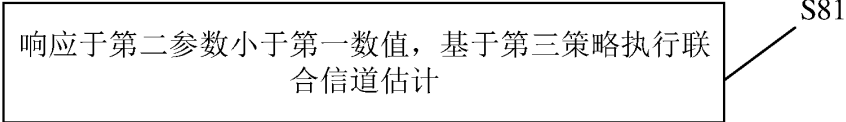


图 9

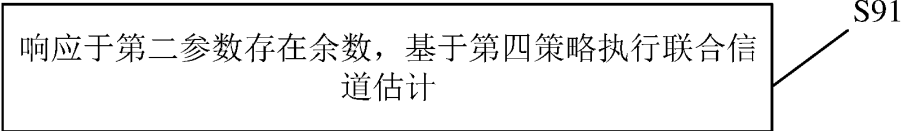


图 10

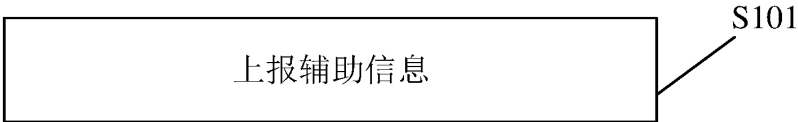


图 11

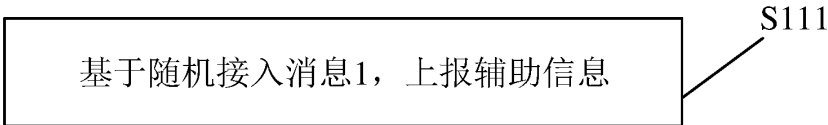


图 12

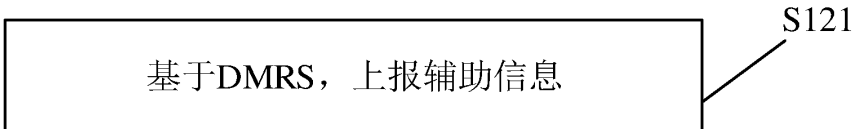


图 13

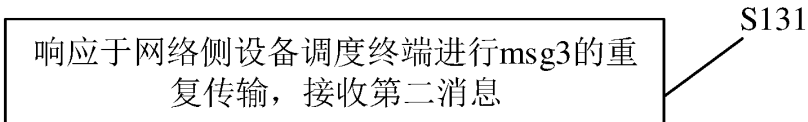


图 14

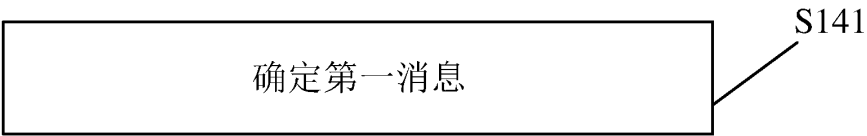


图 15

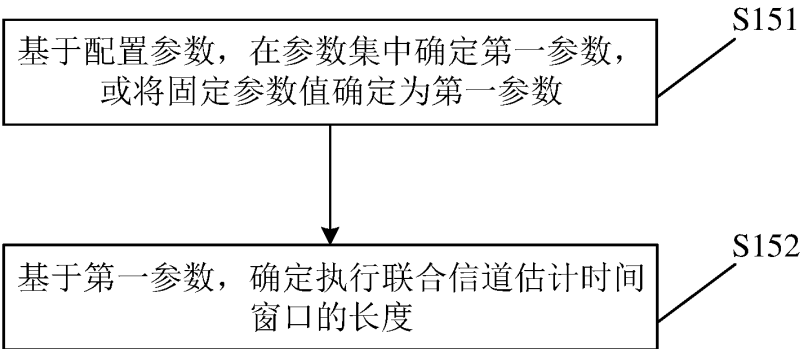


图 16

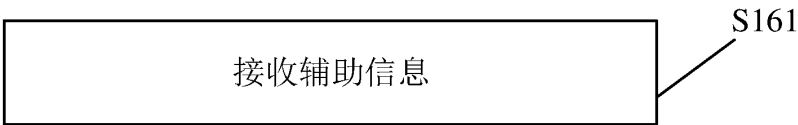


图 17

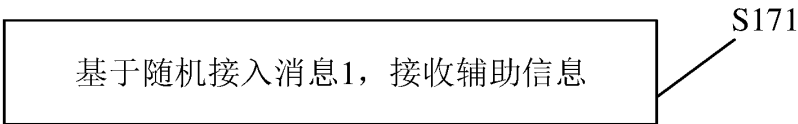


图 18

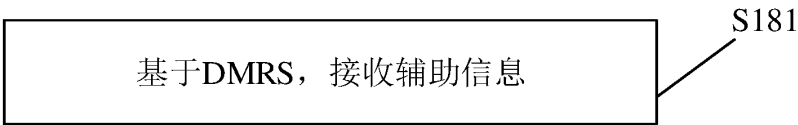


图 19

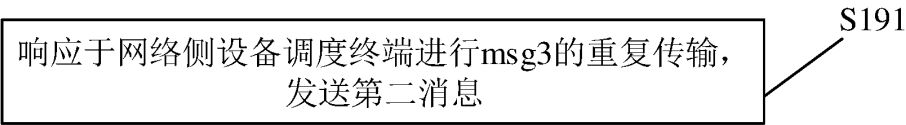


图 20

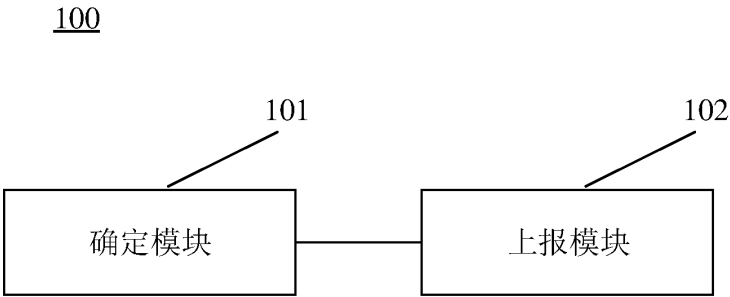


图 21

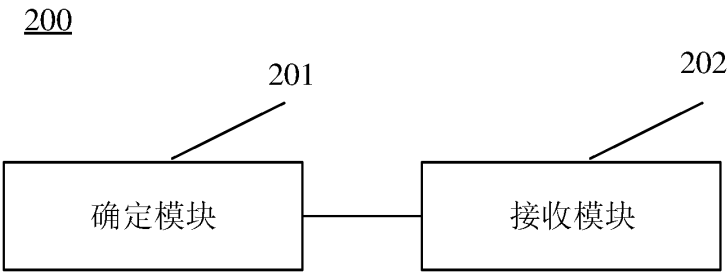


图 22

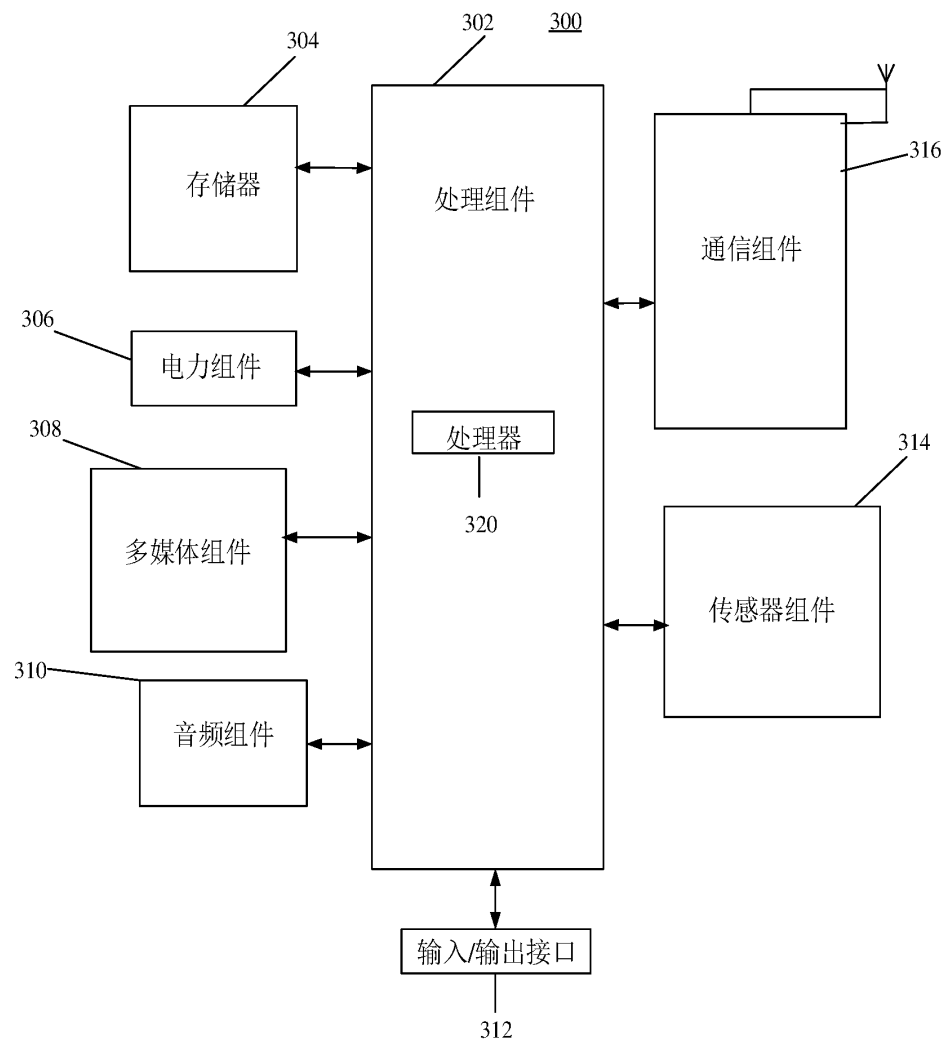


图 23

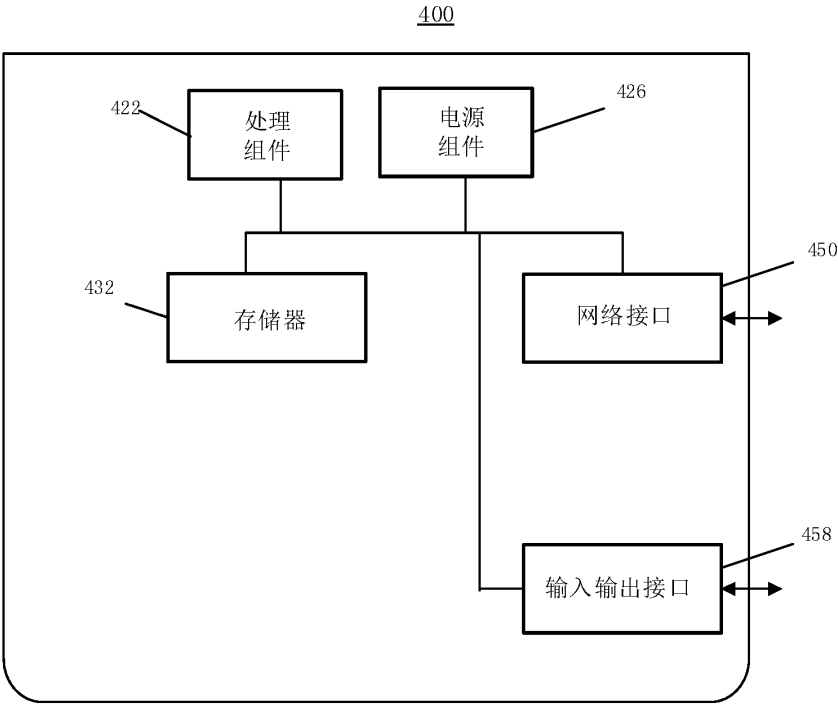


图 24