

ABSTRACT**Method for controlling the operating of a communication network and associated devices**

The invention relates to a method for controlling the operation of the communication network, the method including a source connected by two relays to a destination node, the operation being defined by a sending node and a receiving node for each relay, the method including:

- detecting the reception mode of each relay of the communication network, the reception mode of a relay being one of the three reception modes that may or may not involve implementing an interference management technique,
- controlling the sending mode of the communication network as a function of the reception mode detected for each of the two relays.

Figure 6