

ABSTRACT**Method and device for transmitting information in contention on time slots between transceiver nodes of an ad hoc network**

The method for transmitting information in an ad hoc network comprises at least two transceiver nodes able to receive and transmit information and communicating with each other by sending information in random access time slots organized in frames.

The nodes of the network are broken down into groups according to a distribution rule, the nodes of each group only having the right to transmit information in a predefined subset of frames specific to the group.

Figure 1