

ABSTRACT

The present application relates to a hairdryer control method, a device and a storage medium. The hairdryer control method includes following steps: receiving a hairdryer turn-off signal for stopping the hairdryer; detecting whether or not there is a power down task, and
5 executing the power down task when the power down task is detected. As a result, impact on the driving process of the hairdryer caused by some tasks being executed when the hairdryer is turned on can be avoided.

<FIG. 1>

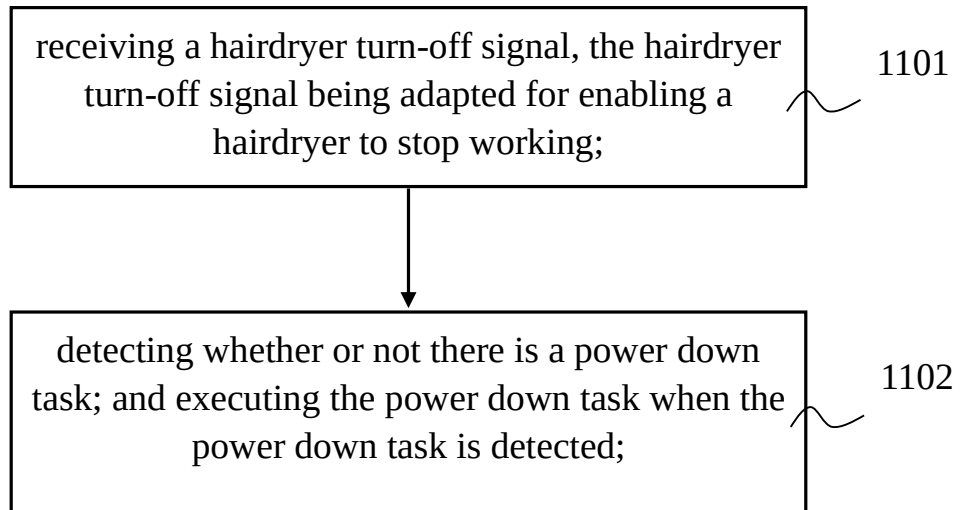


FIG. 1

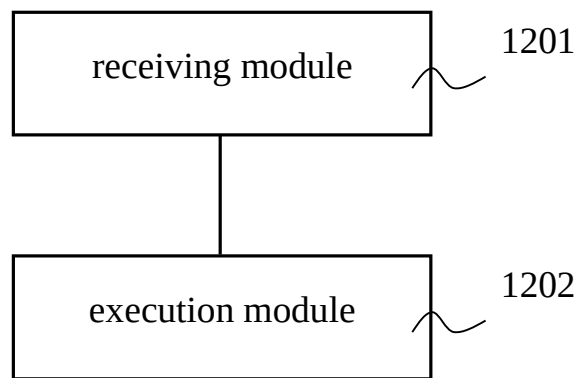


FIG. 2

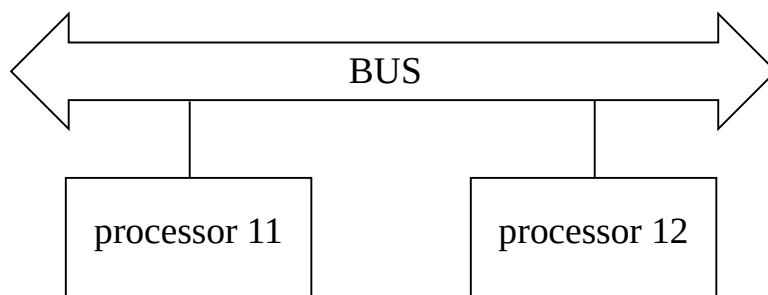


FIG. 3

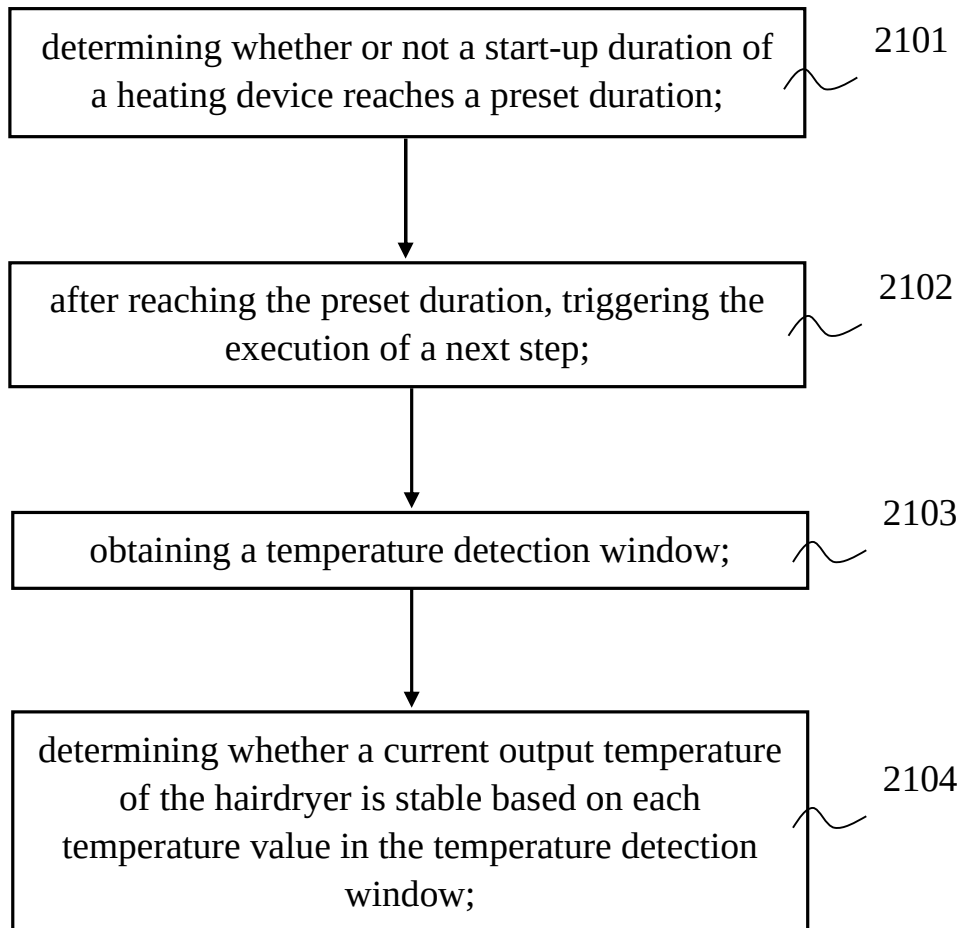


FIG. 4

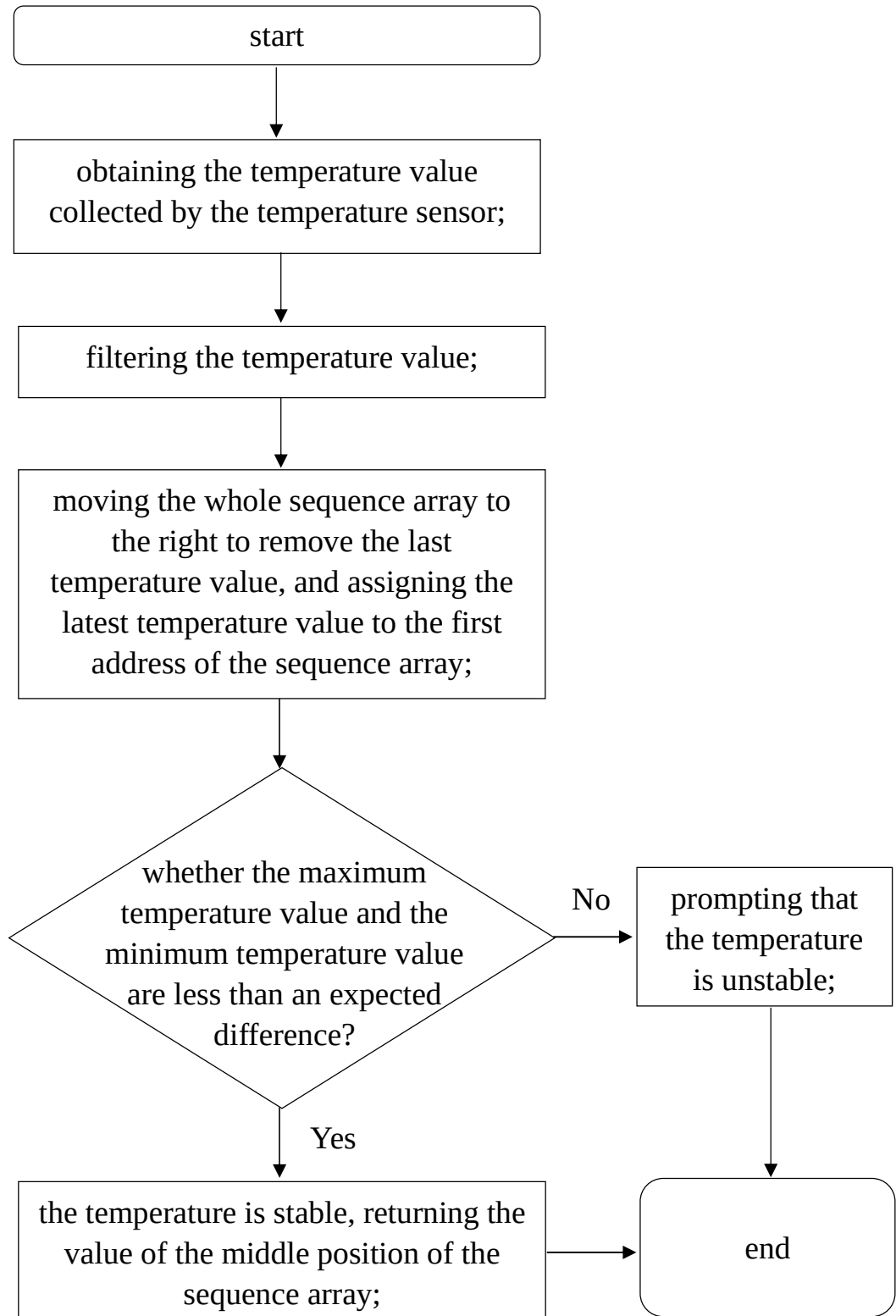


FIG. 5

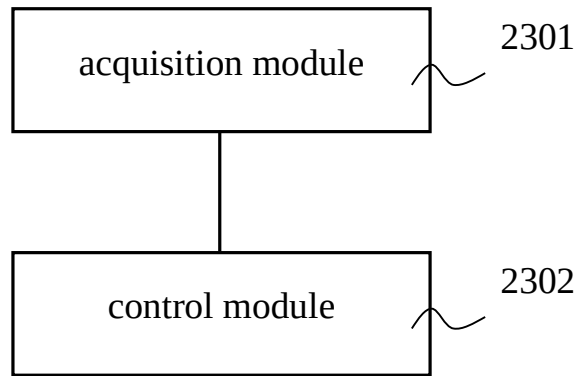


FIG. 6

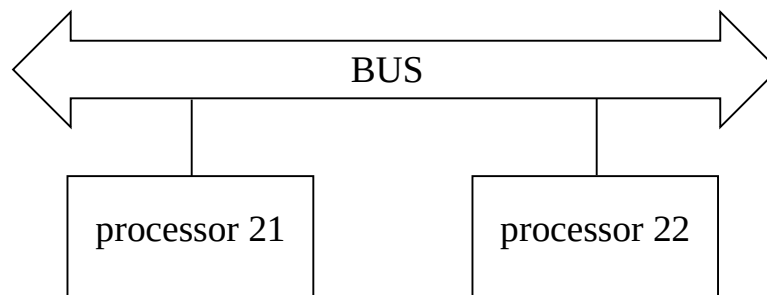


FIG. 7

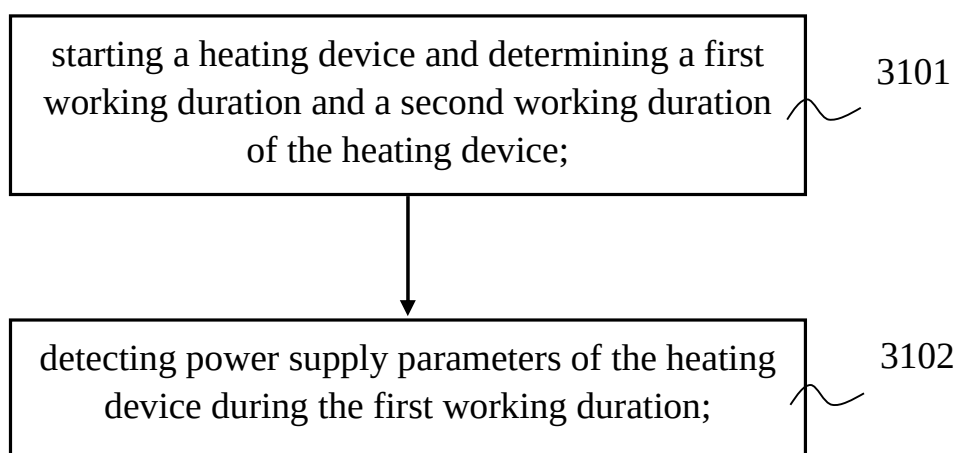


FIG. 8

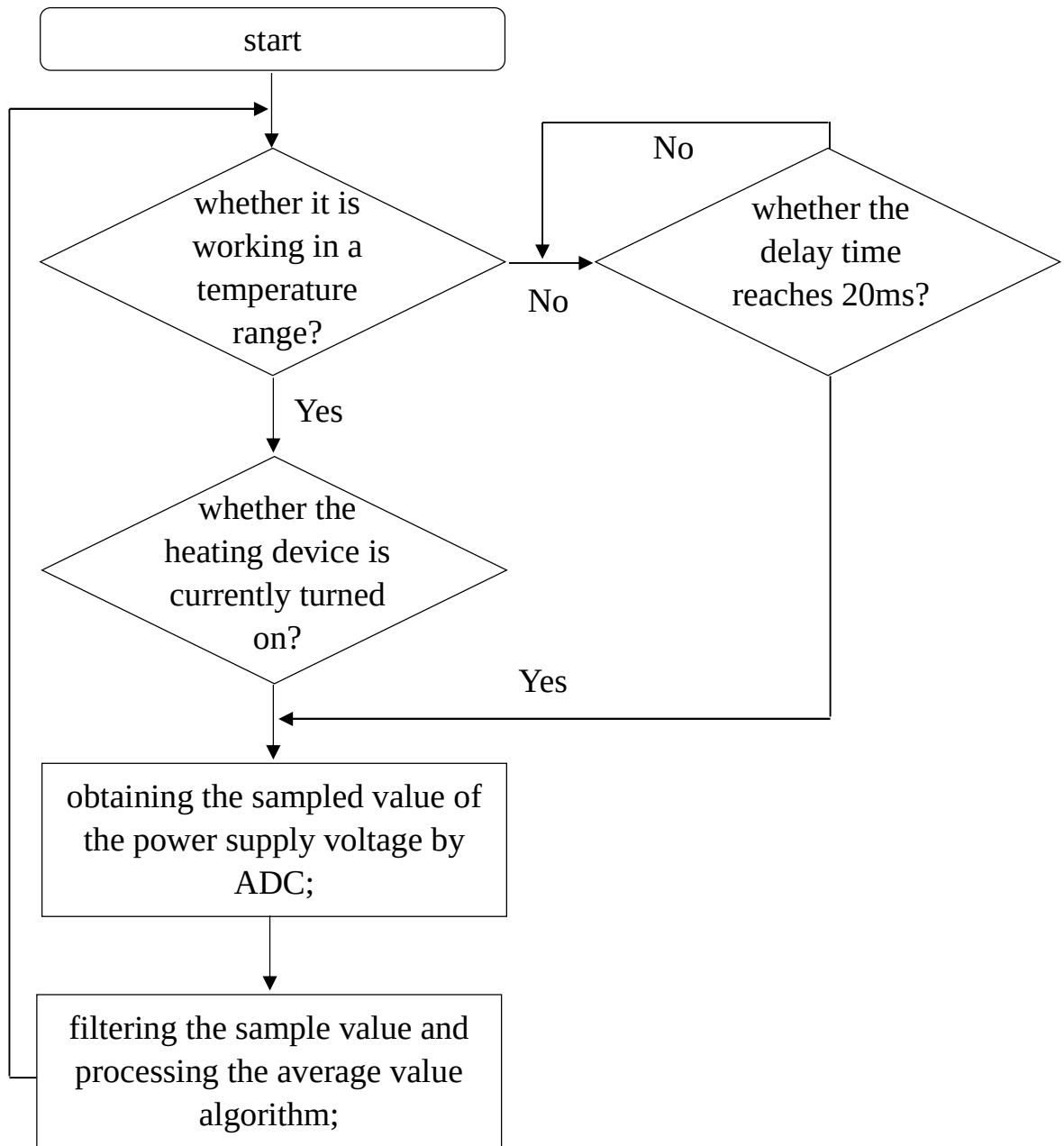


FIG. 9

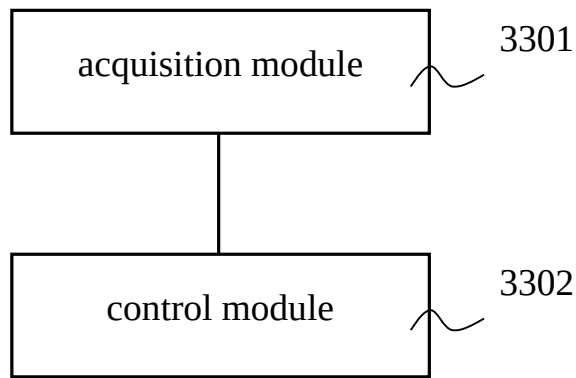


FIG. 10

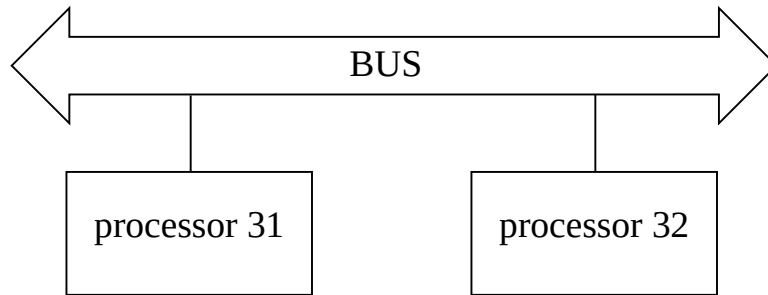


FIG. 11

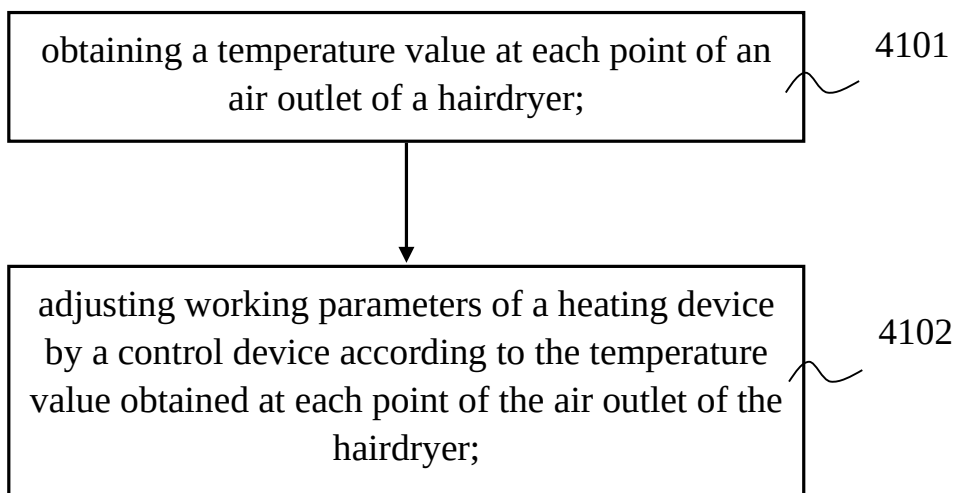


FIG. 12

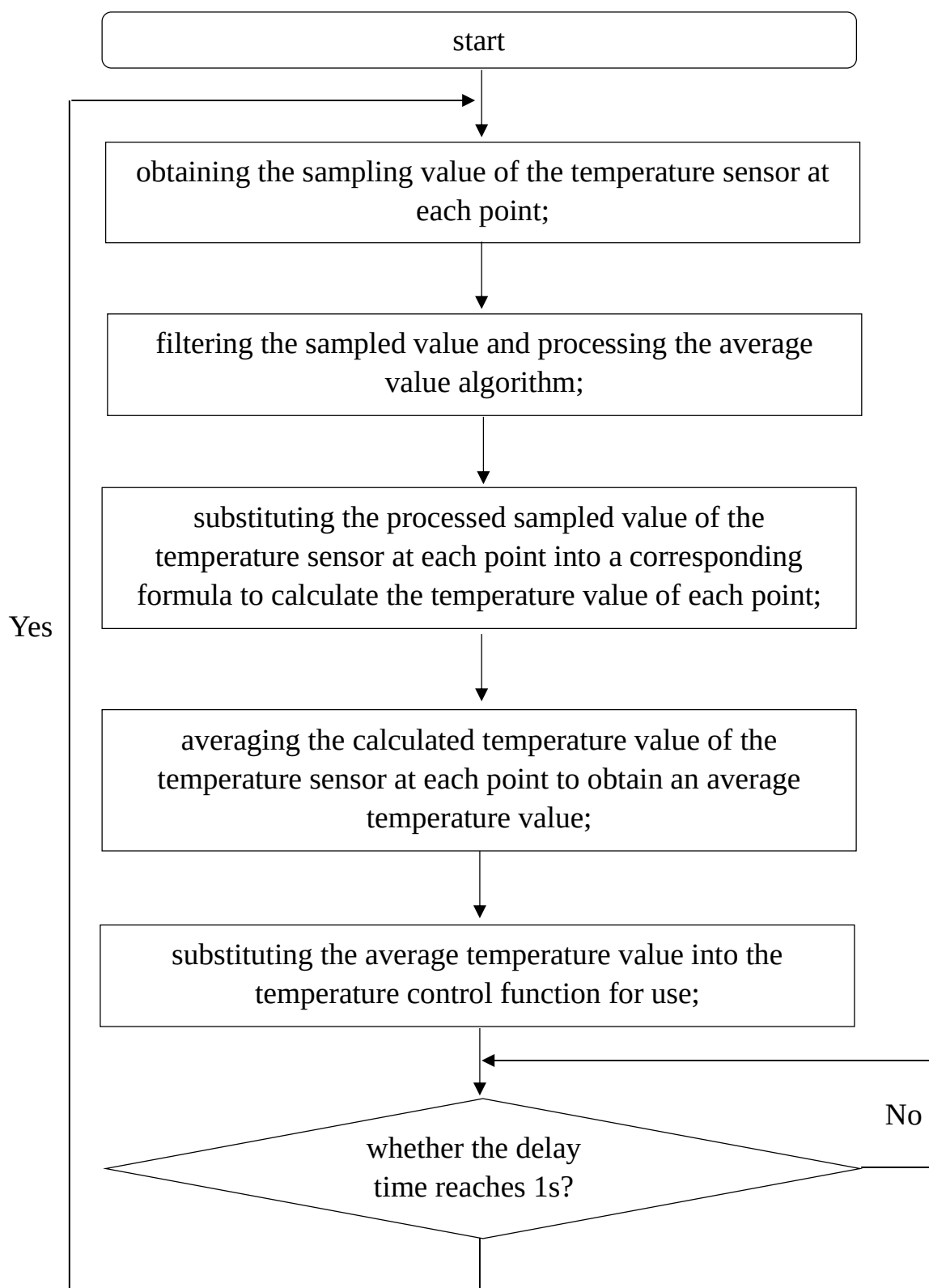


FIG. 13

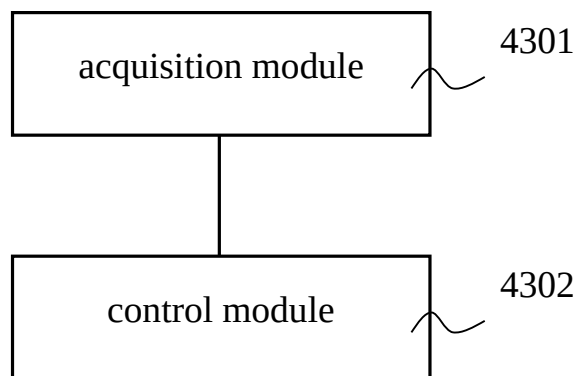


FIG. 14

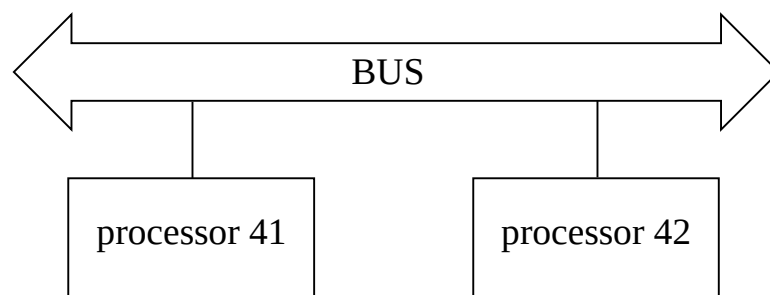


FIG. 15

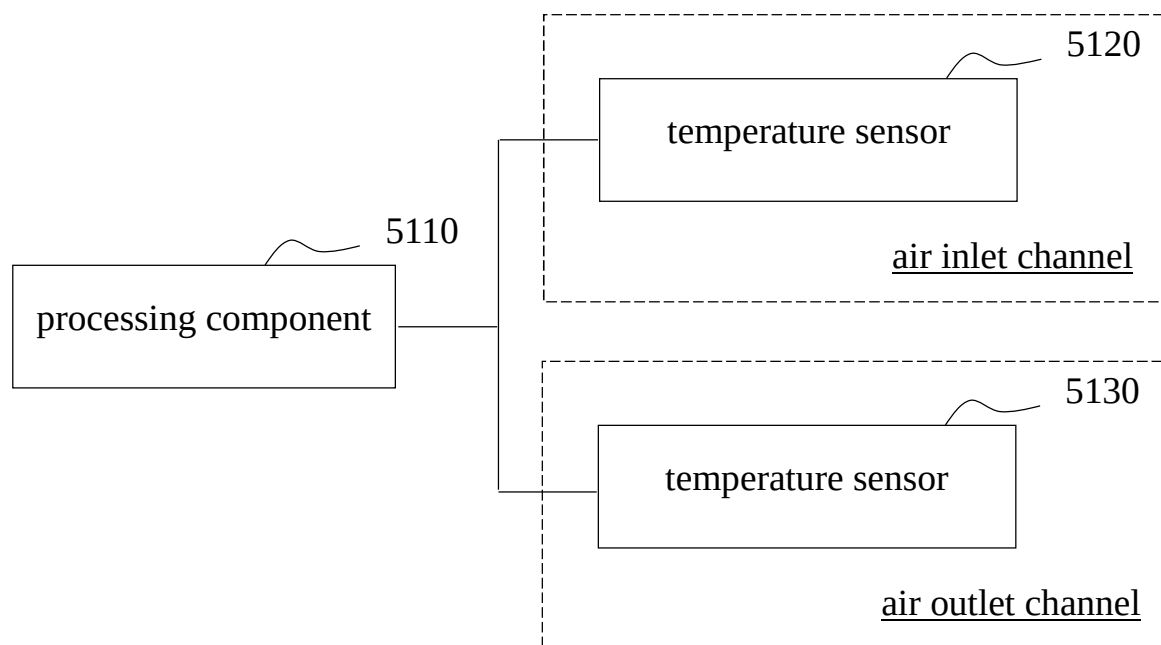


FIG. 16

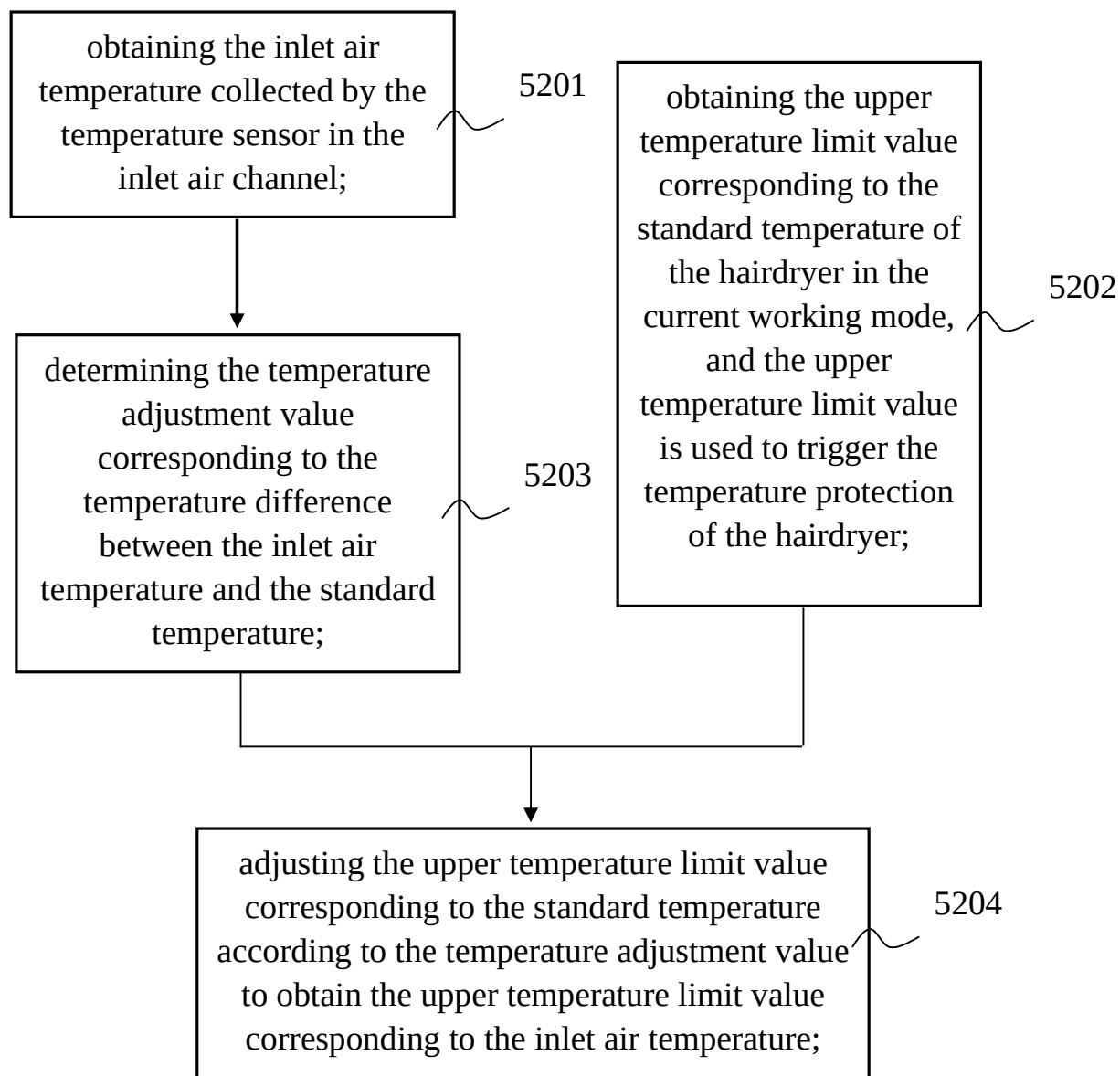


FIG. 17

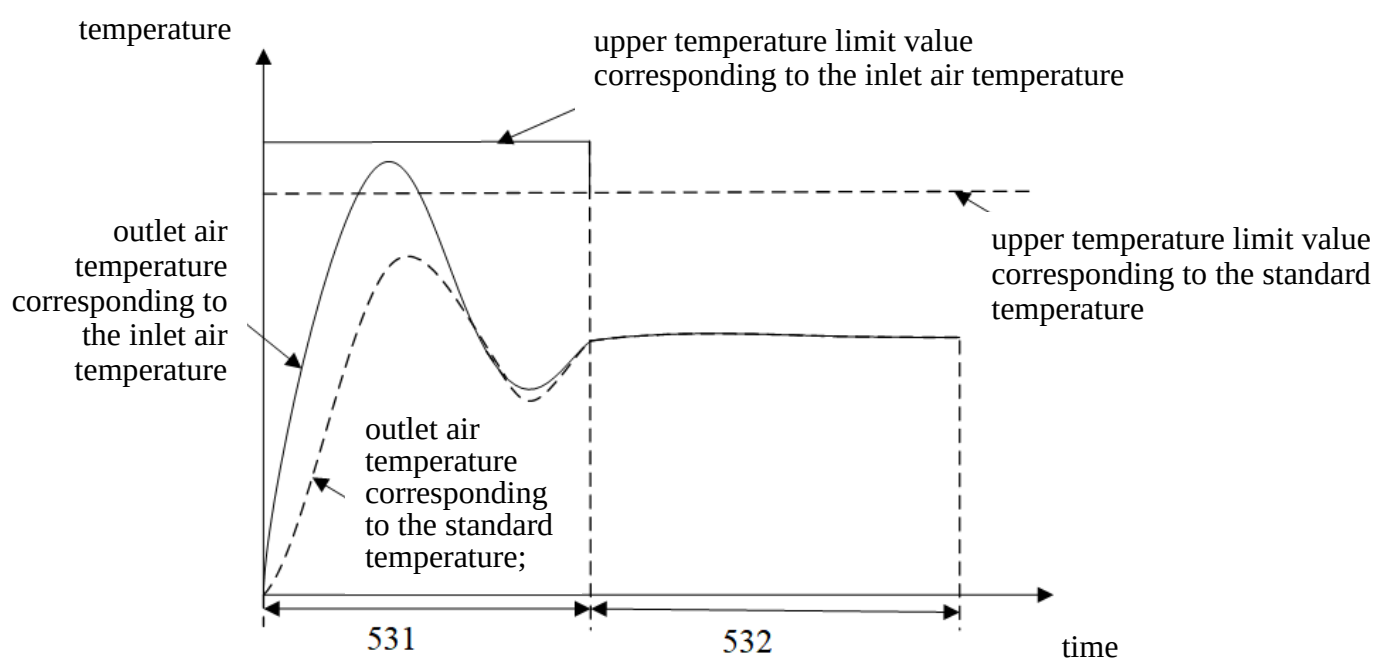


FIG. 18

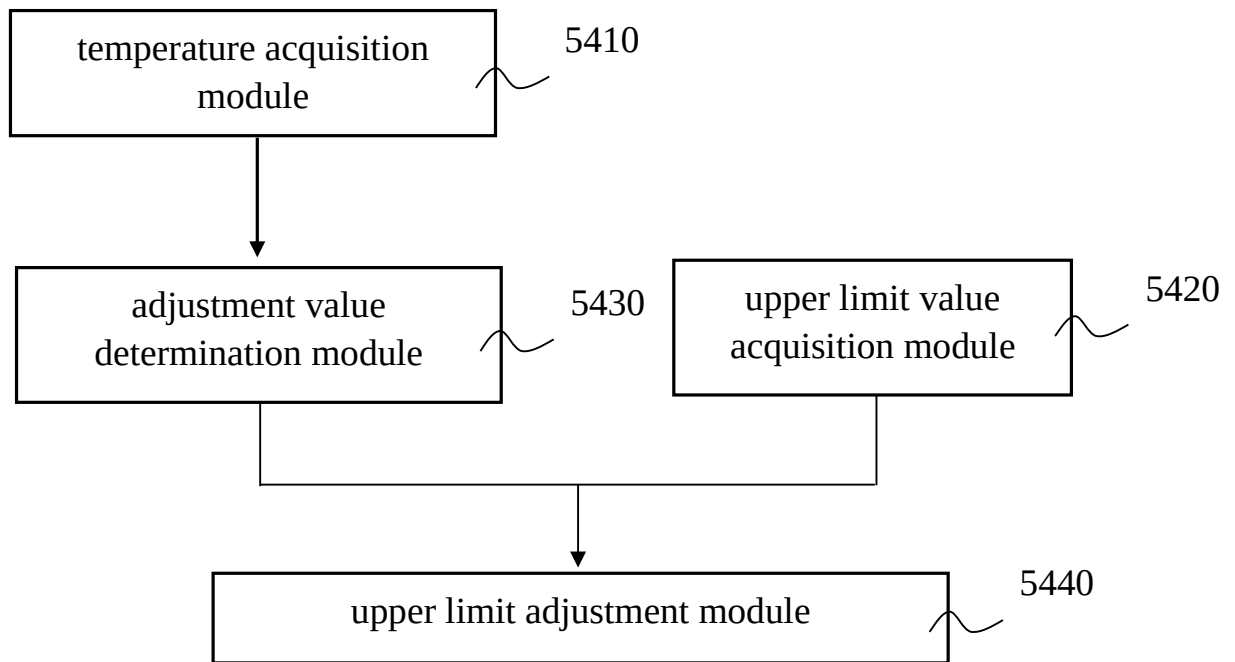


FIG. 19

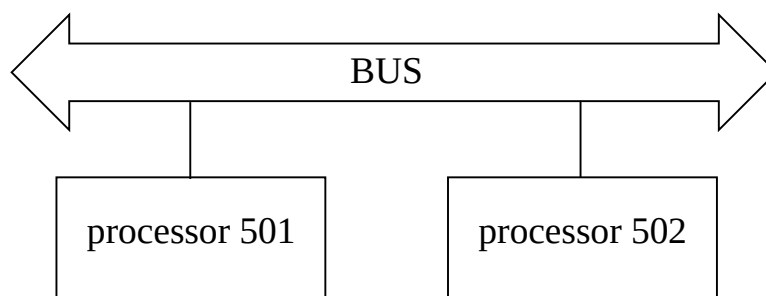


FIG. 20