

ABSTRACT

Provided are a heating control method and apparatus, a laundry treatment device, and a storage medium. The method includes: obtaining a heating flag for identifying an operating state of a heating tube (101); determining a current number of consecutive occurrences of a water temperature in a washing tub satisfying a predetermined temperature rise condition, in response to the heating flag indicating that the heating tube is in an off state (102); and controlling a drainage pump to discharge water in the washing tub, in response to determining that the current number of consecutive occurrences is greater than or equal to a predetermined number of times (103). With the technical solution, when the heating flag indicates that the heating tube is turned off, whether an adhesion or other failures occur to an electric relay can be determined by detecting the water temperature rise condition in the washing tub. Water in the washing tube is discharged when the adhesion or other failures occur to the electric relay. Thereafter, a temperature of the heating tube rapidly rises to melt and break a fuse of the heating tube, so that the heating tube cannot operate any longer, thereby avoiding simultaneous heating of several washing tubs, preventing a heating power from exceeding a rated power of a power cord or a power socket, and avoiding safety problems caused by continuous heating of the heating tube.

Fig. 1