[Document Name] Abstract

A temperature control method is used for controlling a temperature of an electric storage device 5 mounted on a vehicle 1 at the time when the vehicle 1 runs on a track 2. In the method, when a minimum voltage value V_{min} corresponding to an internal resistance R of the electric storage device 5 reaches a first predetermined voltage value V_p near a minimum allowable voltage value VL of the electric storage device 5, the electric storage device 5 is controlled such that the electric storage device 5 has a temperature at which the minimum voltage value V_{min} is maintained at the first predetermined voltage value V_p.

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