

ABSTRACT

DEVICE FOR MEASURING AN OBJECT TO BE MEASURED, PROCESSING
METHOD THEREOF, AND PROGRAM

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A processing method of a device (10) for measuring an object to be measured according to the present invention reads characteristic increase-decrease information from characteristic detection information of an entrance-side detection device (21) and specifies characteristic detection information including the same characteristic

10 increase-decrease information among characteristic detection information of an exit-side detection device (22). The processing method specifies characteristic detection information including a characteristic detection time which is closest to an assumed time calculated and obtained by substituting the characteristic detection time included in the one detection signal which is received from the entrance-side detection device (21),

15 among the specified characteristic detection information for a predetermined function. The processing method determines a detection signal received from the entrance-side detection device (21) and a detection signal received from the exit-side detection device (22) which is used in the generation of the specified characteristic detection information as a corresponding detection signal when the same characteristic point of the vehicle (30)

20 is detected.

FIG. 5