

Title:

INFORMATION PROCESSING METHOD AND INFORMATION PROCESSING
DEVICE

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ABSTRACT

More accurate alignment is achieved. An information processing method according to the disclosure includes: an acquisition step that acquires target data, which is time series data including sampling values for each sampling timing, and standard time series data that serves as a criterion for judging whether the target data is normal or not; a generation step that, for each of the sampling values of the standard time series data, decides a sampling timing corresponding to the sampling value as a relative sampling timing, which is a sampling timing measured from a predetermined starting point, and generates distribution data indicating a distribution range of the relative sampling timing; and a decision step that decides a warping path based on the target data and the standard time series data such that it is included within the distribution range of the relative sampling timing decided based on the distribution data.

FIG. 2