MONITORING DEVICE, MONITORING METHOD, AND PROGRAM

Abstract

Object

Provided are a monitoring device, a monitoring method, and a program that are capable of appropriately monitoring measurement values.

Solving Means

The monitoring device includes a non-linear expansion/contraction unit configured to non-linearly expand or contract a measured waveform based on distances between respective measurement values of the measured waveform and respective reference measurement values of a reference waveform, and a determination unit configured to determine whether or not there is an abnormality in the measured waveform based on a predetermined value obtained by non-linearly expanding or contracting the measured waveform.

[Selected drawing] FIG. 1