

INFORMATION PROCESSING DEVICE, INFORMATION PROCESSING METHOD, AND PROGRAM

Abstract

There is provided an information processing device connected to a master and one or more slaves via an industrial network, the information processing device including a reception unit that receives a frame repeatedly transmitted from the master in the industrial network and an abnormality detection unit that analyzes the frame to detect presence or absence of an abnormality concerning synchronization processing performed between the master and the one or more slaves, the synchronization processing being executed based on reference time distributed in the industrial network.

FIGURE 6