ABSTRACT OF THE DISCLOSURE

In order to allocate a plurality of tasks for realizing the protective relay function to calculators by suppressing the possibility of stopping the protective relay function, the present invention is an information processor for processing a plurality of tasks for realizing the protective relay function by a plurality of calculators connected by a network, which has a means for storing combinations of tasks to be processed by a specific calculator among the plurality of tasks and a means for selecting any one of the combinations of tasks to be processed by the specific calculator and executing the tasks of the selected combination by the specific calculator.

This Sheet Has Been Replaced

