

DESCRIPTIVE STUDY ON THE PERSONAL COMPUTER STATUS AS AN OBSERVER AND RECORDER-PARAMETER PROCESS PARAMETERS IN ELECTRICITY GENERATION

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Abstract:

Advances in technology these days walking fast, along with the progress of information systems that cause this century referred to as the information age. In the industrial world, because both are closely related.

The power plant is one important component dalam penggunaan industry.

In operation steam-Muara Karang, Jakarta has been to use the computer however there are still deficiencies in the way of determining the original cause of the abnormalities of a system in case of trouble (error).

For that they held a descriptive study of the personal computer as an observer and recorder status parameters in the process of generating electricity by adding a bit of hardware on the existing system.

The first goal of the desired results will be obtained that is able to determine the initial status of a system abnormalities.

Bibliography: 8 (1979-1990)

