

CONDITION MONITORING SYSTEM FOR METAL RECOVERY DEVICE

ABSTRACT

The purpose of the present invention is to provide a system for monitoring the condition of a metal recovery device. The present invention provides a condition monitoring system for a metal recovery device, wherein the condition monitoring system calculates first-order differential value or second-order differential value as a feature amount based on voltage data, and diagnoses the metal recovery device as requiring maintenance when the feature amount is equal to or greater than a threshold value by comparing a feature amount with a predetermined threshold value.

FIG. 1