

DISTRIBUTED POWER SUPPLY INTEGRATED MANAGEMENT SYSTEM,
DISTRIBUTED POWER SUPPLY INTEGRATED MANAGEMENT DEVICE,
DISTRIBUTED POWER SUPPLY INTEGRATED MANAGEMENT METHOD, AND
5 PROGRAM

[ABSTRACT]

A plurality of distributed power supplies at least includes one voltage source type distributed power supply and one current source type distributed power supply. The voltage source type distributed power supply operates as a voltage source and has a first type drooping characteristic that is a drooping characteristic in which a voltage frequency changes according to output power. The current source type distributed power supply operates as a current source and has a second type drooping characteristic that is a drooping characteristic in which output power changes according to a voltage frequency. A drooping characteristic determinator determines control information that provides the second type drooping characteristic on the basis of the first type drooping characteristic in a control range of a common voltage frequency. A control information setter sets the control information in the current source type distributed power supply.

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Figure 2