

BATTERY CONTROL SYSTEM, BATTERY CONTROL METHOD, BATTERY
CONTROL PROGRAM, AND INTEGRATED CONTROLLER

5

ABSTRACT

A battery control system according to the present disclosure includes a first inverter, a second inverter, and an integrated controller, in which the integrated controller switches operations of the first inverter and the second inverter between GFL control and
10 GFM control based on feature values of a first battery and a second battery or temperatures of the first inverter and the second inverter, and an operating state of a current source is adjusted based on a change in amplitude and frequency in an alternating current voltage generated by a voltage source.

15 Figure 1