

ABSTRACT

AIR CONDITIONING SYSTEM

5 An air conditioning system (10) includes a plurality of air conditioners (20, 40) that
air-condition the same room, and a control device (60) that controls the plurality of air
conditioners (20, 40). The control device (60) is configured to perform: a first operation in
which indoor units (30, 50) of all the air conditioners (20, 40) are controlled such that air is
cooled to a dew point temperature or lower; and a second operation in which the indoor unit
10 (30) of at least one air conditioner (20) is controlled such that the air is cooled to the dew
point temperature or lower, while the indoor unit (50) of another air conditioner (40) is
controlled such that the air is cooled at a temperature higher than the dew point temperature.

FIG. 1