

AIR QUALITY CONTROL SYSTEM, AIR QUALITY CONTROL METHOD, AND PROGRAM

[ABSTRACT]

5 An air quality control system (1) includes: an air
conditioner (21) that adjusts temperature and humidity of air in
a first indoor space (11a) in a building (10); a first ventilator
(22) that supplies outdoor air to the first indoor space (11a) and
discharges the air in the first indoor space (11a) to outside of the
10 first indoor space (11a); a first air cleaner (23) that cleans the
outdoor air by removing a pollutant contained in the outdoor air
when the first ventilator (22) supplies the outdoor air to the first
indoor space (11a); an indoor sensor (24) that detects an
environment of the first indoor space (11a); and a control device
15 (40) that controls the air conditioner (21) and the first ventilator
(22), based on a result of detection by the indoor sensor (24).

Fig. 4