

AIR QUALITY INFORMATION PROCESSING SYSTEM AND AIR QUALITY INFORMATION PROCESSING METHOD

[ABSTRACT]

5 The air quality information processing system (1) includes: a
communicator (61) that obtains a PM concentration of detecting PM
from each of a plurality of PM sensors (10) provided along a road
(100) that detect PM in the air; a controller (62) that generates a PM
concentration distribution (D1 and the like) indicating a PM
10 distribution based on the PM concentration; and a communicator
(61) that outputs information based on the PM concentration
distribution (D1 and the like).

Fig. 2