

MOPPING MEMBER, MOPPING APPARATUS, CLEANING ROBOT, AND CONTROL METHOD FOR CLEANING ROBOT

ABSTRACT

Disclosed relates to a mopping member, a mopping apparatus, a cleaning robot, and a
5 control method for the cleaning robot. The mopping member includes a first mop and a second
mop; the first mop is provided with a first rotating center, the second mop is provided with a
second rotating center, and the distance between the first rotating center and the second rotating
center is a rotating center distance. When the first mop and the second mop rotate, a
short-diameter edge of one mop corresponds to a long-diameter edge of the other mop; at a
10 connection line position of the first rotating center and the second rotating center, a gap between
the first mop and the second mop is formed between the short-diameter edge of one mop and
the corresponding long-diameter edge of the other mop.

Figure 1 accompanies abstract