

ABSTRACT

Provided are a control method and apparatus for a cleaning assembly, a cleaning assembly, and a medium. The method includes: obtaining a water feeding request of at least one component of the cleaning assembly, in which the cleaning assembly includes two components that are a floor cleaning component and a clothes cleaning component; and determining that one of the two components of the cleaning assembly is in a water feeding state, and controlling water feeding to another one of the two components of the cleaning assembly based on a water feeding request of the other one of the two components. The floor cleaning component includes a base station water tank, a movable portion water tank, and a base station washing tank. Determining that the clothes cleaning component is in the water feeding state, and controlling water feeding to the floor cleaning component based on a water feeding request of the floor cleaning component includes: controlling the base station water tank of the floor cleaning component to feed water to the movable portion water tank; and/or controlling the base station water tank of the floor cleaning component to feed water to the base station washing tank. In the present disclosure, simultaneous water feeding to the two components of the cleaning assembly can be realized, which facilitates simultaneous operation of the two components and improves operating efficiency of the cleaning assembly.

Fig. 1