CLAIMS

1. A method for controlling a floor cleaning device, comprising:

acquiring a floor cleaning instruction; and

controlling the floor cleaning device to move to a cleaning position, and supplying water to a cleaning component of the floor cleaning device in a process of movement of the floor cleaning device to the cleaning position,

wherein in the process of movement of the floor cleaning device to the cleaning position, the cleaning component is in a hovering state.

2. The method for controlling the floor cleaning device according to claim 1, wherein the method, before controlling the floor cleaning device to move to the cleaning position and supplying the water to the cleaning component of the floor cleaning device in the process of movement of the floor cleaning device to the cleaning position, further comprises:

controlling water supply to the cleaning component of the floor cleaning device in a base station to reach a first preset time or a first preset volume, based on the floor cleaning instruction.

3. The method for controlling the floor cleaning device according to claim 1, wherein the method, before acquiring the floor cleaning instruction, further comprises:

controlling a solution container of the floor cleaning device to be supplied with water.

4. The method for controlling the floor cleaning device according to claim 1, wherein the method, before controlling the floor cleaning device to move to the cleaning position and supplying the water to the cleaning component of the floor cleaning device in the process of movement of the floor cleaning device to the cleaning position, further comprises:

determining that a current state of the floor cleaning device meets a condition for returning to a base station, controlling the floor cleaning device to return to the base station, and controlling a solution container of the floor cleaning device to be supplied with water.

5. The method for controlling the floor cleaning device according to claim 1, wherein

controlling the floor cleaning device to move to the cleaning position and supplying the water to the cleaning component of the floor cleaning device in the process of movement of the floor cleaning device to the cleaning position comprises:

in the process of movement of the floor cleaning device to the cleaning position, controlling the cleaning component of the floor cleaning device to rotate in a first direction and/or a second direction, and controlling the cleaning component of the floor cleaning device to be supplied with the water,

wherein the first direction and the second direction are opposite rotation directions.

6. The method for controlling the floor cleaning device according to claim 2, further comprising:

determining that water supply to the cleaning component of the floor cleaning device meets a preset condition, and stopping the water supply to the cleaning component of the floor cleaning device.

7. The method for controlling the floor cleaning device according to claim 6, wherein determining that the water supply to the cleaning component of the floor cleaning device meets the preset condition and stopping the water supply to the cleaning component of the floor cleaning device comprises:

determining that the floor cleaning device reaches the cleaning position, and stopping the water supply to the cleaning component of the floor cleaning device.

8. The method for controlling the floor cleaning device according to claim 6, wherein determining that the water supply to the cleaning component of the floor cleaning device meets the preset condition and stopping the water supply to the cleaning component of the floor cleaning device comprises:

determining that the water supply to the cleaning component of the floor cleaning device reaches a second preset time or a second preset volume, and stopping the water supply to the cleaning component of the floor cleaning device.

9. The method for controlling the floor cleaning device according to claim 2, wherein the method, when controlling the water supply to the cleaning component of the floor cleaning

device in the base station to reach the first preset time or the first preset volume, based on the floor cleaning instruction, further comprises:

controlling a solution container of the floor cleaning device to be supplied with water.

10. An apparatus for controlling a floor cleaning device, comprising:

an instruction acquisition module, wherein the instruction acquisition module is configured to acquire a floor cleaning instruction; and

a control module, wherein the control module is configured to control the floor cleaning device to move to a cleaning position, and to supply water to a cleaning component of the floor cleaning device in a process of movement of the floor cleaning device to the cleaning position,

wherein in the process of movement of the floor cleaning device to the cleaning position, the cleaning component is in a hovering state.

11. A computer-readable storage medium having stored thereon a program or an instruction that when executed by a computer, perform an operation of a method according to any one of claims 1 to 9.

12. A floor cleaning device comprising a processor and a memory, wherein the processor is configured to call a program or an instruction stored in the memory to perform an operation of a method according to any one of claims 1 to 9.