

ABSTRACT

The present application provides a control method and apparatus (300), a cooking appliance (400), and a computer readable storage medium (500). The control method is applicable to the cooking appliance (400). The cooking appliance (400) comprises a cooking portion and an air exchange assembly, and the cooking portion is configured to accommodate materials to be cooked. The control method comprises: adjusting, according to a temperature in a working condition of the cooking portion, a working parameter of the air exchange assembly, wherein the air exchange assembly is configured to exchange gas inside the cooking portion with gas outside the cooking portion (S102). A pressure difference is generated by controlling a working state of the air exchange assembly, so that air exchange is performed between the interior and the exterior of the cooking portion, volatile carbonyl compound components generated by the materials are discharged out of a pot, adsorption of the material for bad flavor is reduced, and a cooking effect is improved.

Figure 1