

ABSTRACT

Provided are a cooking appliance (100), a control method therefor, a control device (300) thereof, and a computer readable storage medium. The cooking appliance (100) comprises: a cooking pot (102,102'); a material container (104,104'), being at least partially accommodated in the cooking pot (102, 102'), wherein a first cavity (106, 106') is formed in the material container (104, 104'), a second cavity (108, 108') is formed between the cooking pot (102, 102') and the material container (104, 104'), a liquid communicating structure is formed between the first cavity (106, 106') and the second cavity (108, 108'), and the liquid communicating structure communicates the first cavity (106, 106') and the second cavity (108, 108'); a pressure device (110,110', 160), configured to produce a pressure difference between the first cavity (106, 106') and the second cavity (108, 108'); and a pressure relief structure (112, 170), being provided with a gas passage connected to at least one of the first cavity (106, 106') and the second cavity (108, 108'), and the pressure difference between the first cavity (106, 106) and the second cavity (108, 108') being reduced when the gas passage is open. For the cooking appliance (100), a user can select the specific time point, the number of times, and the time length for washing the food (200) to be cooked in the first cavity (106, 106') with a liquid, such that the working flexibility of the cooking appliance (100) is improved, and the taste can be improved.

Fig. 1