

TITLE OF INVENTION: INFORMATION BINDING METHOD AND APPARATUS, AND ELECTRONIC DEVICE AND COMPUTER-READABLE STORAGE MEDIUM

ABSTRACT

Provided in the disclosure are an information binding method and apparatus, and an electronic device and a computer-readable storage medium. The method comprises: acquiring first image information and second image information which are captured by means of a first device, and first identification information and second identification information which are captured by means of a second device; calculating a first capture-time difference between the first image information and the second image information, and a second capture-time difference between the first identification information and the second identification information; and on the basis of the first capture-time difference, the second capture-time difference and a preset first time-difference interval, binding the first image information with the first identification information, so as to obtain an image-identification group, wherein the preset first time-difference interval is determined on the basis of a difference between the first capture-time difference corresponding to image information in a historical bound image-identification group and the second capture-time difference corresponding to identification information in the historical bound image-identification group. The disclosure facilitates an improvement in the accuracy of information binding.

FIG. 2